



April 3, 2006

Ms. Laurie Racca
California Environmental Protection Agency
Dept. of Toxic Substances Control – Region I
Office of Military Facilities
8800 Cal Center Drive
Sacramento, CA 95826

Subject: Submittal of the Updated Report Cover for the Final Site Management Plan for Naval Air Weapons Station (NAWS) China Lake, California

Dear Ms. Racca:

On behalf of the Navy, Barajas & Associates, Inc. (BAI) is hereby submitting an updated report cover page to replace the Draft Final Site Management Plan report cover and acknowledge that this report is a Final version, as per your request stated in the concurrence letter to the Navy, dated March 16, 2006.

If you have any questions or need additional information please contact me or Jennie Sullivan at (619) 338-0798 extension 18.

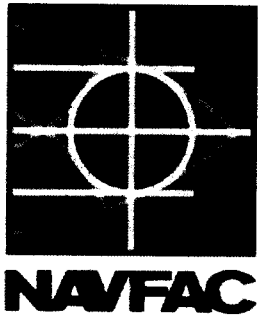
Sincerely,

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Enclosures

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Mr. Michael Cornell - Naval Facilities Engineering Command, Southwest Division
Mr. Jim McDonald - Naval Air Weapons Station, China Lake



FINAL

SITE MANAGEMENT PLAN

**Naval Air Weapons Station
China Lake, California**

March 2006

Naval Facilities Engineering Command

BAI.DS.010.00040

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ACRONYMS AND ABBREVIATIONS

| | |
|----------|--|
| ABAL | Area Below Action Levels |
| ANSC | Area of No Significant Contamination |
| AOC | Area of Concern |
| ARAR | Applicable or relevant and appropriate requirements |
| BHC | Basewide Hydrogeologic Characterization |
| BLM | U.S. Bureau of Land Management |
| CAP | Corrective Action Plan |
| CDFG | California Department of Fish and Game |
| CERCLA | Comprehensive Environmental Response, Compensation and Liability Act |
| CFR | Code of Federal Regulations |
| CLPL | China Lake Propulsion Laboratory |
| CLUMP | Comprehensive Land Use Management Plan |
| CS | Confirmation Study |
| DBMS | Database management system |
| DOD | Department of Defense |
| DSMOA | Defense/State Memorandum of Agreement |
| DTSC | Department of Toxic Substances Control |
| DU | Depleted uranium |
| EE/CA | Engineering Evaluation/Cost Analysis |
| EHW | Explosive hazardous waste |
| EIS | Environmental Impact Statement |
| EPA | U.S. Environmental Protection Agency |
| EPMD | Environmental Planning and Management Department |
| ERR | Energetic range residue |
| FFSRA | Federal Facility Site Remediation Agreement |
| FS | Feasibility study |
| FUDS | Formerly Used Defense Sites |
| GIS | Geographic information system |
| gpd | Gallons per day |
| gpm | Gallons per minute |
| HCRS | Hydrocarbon Recovery System |
| HWSF | Hazardous Waste Storage Facility |
| IAS | Initial Assessment Study |
| IRP | Installation Restoration Program |
| ISS | Industrial Sewer System |
| IT Corp. | International Technology Corporation |
| IWV | Indian Wells Valley |

ACRONYMS AND ABBREVIATIONS (Continued)

| | |
|--------|--|
| IWVWD | Indian Wells Valley Water District |
| JMM | James M. Montgomery, Consulting Engineers, Inc. |
| LUCIP | Land Use Control Implementation Plan |
| mg/L | Milligrams per liter |
| MK | Morrison Knudsen Corporation |
| mm | Millimeter |
| MMR | Military Munitions Rule |
| MW | Montgomery Watson (formerly JMM) |
| MTBE | Methyl tertiary butyl ether |
| NACIP | Navy Assessment and Control of Installation Pollutants |
| Navy | U.S. Department of the Navy |
| NAWCWD | Naval Air Warfare Center Weapons Division |
| NAWS | Naval Air Weapons Station |
| NCP | National Oil and Hazardous Substances Pollution Contingency Plan |
| NEPA | National Environmental Policy Act |
| NOL | Naval Ordnance Laboratory |
| NOTS | Naval Ordnance Test Station |
| NFA | No Further Action |
| NPDES | National Pollutant Discharge Elimination System |
| NPL | National Priorities List |
| NRC | Nuclear Regulatory Commission |
| NRMP | Navy Radioactive Materials Permit |
| NWC | Naval Weapons Center |
| OU | Operable unit |
| PA | Preliminary assessment |
| PCB | Polychlorinated biphenyl |
| PCE | Tetrachloroethene |
| PKP | Purple K powder |
| POI | Point of Interest |
| PRC | PRC Environmental Management, Inc. |
| PRG | Preliminary remediation goal |
| R&M | R&M Environmental and Infrastructure Engineering, Inc. |
| RA | Remedial action |
| RAB | Restoration Advisory Board |
| RAO | Remedial action objective |
| RAP | Remedial Action Plan |
| RASO | Radiological Affairs Support Office |

ACRONYMS AND ABBREVIATIONS (Continued)

| | |
|------------|---|
| RCRA | Resource Conservation and Recovery Act |
| RDT&E | Research, development, test, and evaluation |
| RFA | RCRA Facility Assessment |
| RI | Remedial investigation |
| ROD | Record of Decision |
| RSE | Removal site evaluation |
| RWQCB | Regional Water Quality Control Board |
| SACM | Superfund Accelerated Cleanup Model |
| SAP | Sampling and analysis plan |
| SARA | Superfund Amendments and Reauthorization Act |
| SI | Site inspection |
| SMP | Site Management Plan |
| SNORT | Supersonic Naval Ordnance Research Track |
| Stollar | R.L. Stollar & Associates |
| Sullivan | Sullivan Consulting Group |
| SulTech | A joint venture of Sullivan Consulting Group and Tetra Tech EM Inc. |
| SWDIV | Naval Facilities Engineering Command, Southwest Division |
| SWMU | Solid Waste Management Unit |
| SWV | Salt Wells Valley |
| TCE | Trichloroethylene |
| TDS | Total dissolved solids |
| Tetra Tech | Tetra Tech EM Inc. |
| TM | Technical Memorandum |
| UST | Underground storage tank |
| UXO | Unexploded ordnance |
| Versar | Versar Inc. |
| VOC | Volatile organic compound |
| VSI | Visual site inspection |
| Washington | Washington Group International, Inc. |
| WESTDIV | Naval Facilities Engineering Command, Western Division |
| WESTEC | WESTEC Services, Inc. |

1.0 INTRODUCTION

Naval Air Weapons Station (NAWS) China Lake has developed this Site Management Plan (SMP) to guide environmental restoration activities carried out under a Federal Facility Site Remediation Agreement (FFSRA). The purpose of the FFSRA (U.S. Department of the Navy [Navy] and State of California 2003) is to coordinate the Navy's satisfaction of its corrective action obligations under the Resource Conservation and Recovery Act (RCRA), California Water Code Division 7, and California Health and Safety Code Section 25200.10 with its response action responsibilities under Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Sections 120(a) and 120(i), Executive Order 12580, the Defense Environmental Restoration Program (10 U.S. Code §2701, et seq.), and the National Oil and Hazardous Substances Pollution Contingency Plan (NCP) (Title 40 Code of Federal Regulations [CFR] Part 300). In 1980, the U.S. Department of Defense (DOD) initiated the Installation Restoration Program (IRP) to identify, investigate, and clean up or control releases of hazardous substances from past waste disposal operations and hazardous material spills at military facilities (NAWS China Lake and U.S. Bureau of Land Management [BLM] 2004). Concurrent with the formation of the IRP, Congress passed CERCLA in December 1980, which directed the U.S. Environmental Protection Agency (EPA) to develop and implement a comprehensive national program to manage past disposal sites on private property.

NAWS China Lake is in the process of planning and executing environmental restoration activities in response to releases of hazardous substances, pollutants, contaminants, or hazardous wastes. This SMP covers the status, management, response strategy, and action items related to these environmental restoration activities. The purpose of the plan is to establish an environmental investigation and restoration strategy and to set priorities for environmental investigation and restoration activities. This SMP is a planning document specifically developed to provide the framework for implementing and scheduling the environmental restoration activities at NAWS China Lake. The SMP is a companion document to the FFSRA. It is a dynamic document that will be updated regularly to reflect the current status of environmental restoration activities and evolving strategies designed to address environmental concerns at NAWS China Lake. This document describes the history of environmental investigations at NAWS China Lake; discusses the environmental restoration strategy; sets priorities for the environmental investigations and restoration activities; and provides near-term and out-year schedules, which are combined under the respective management unit. Phases of work for the defined operable units (OU) at NAWS China Lake are also included. As mentioned, this SMP will be updated regularly to reflect any new information that has been gathered and any schedule changes that have occurred.

The priorities identified in the schedules are based primarily on the risks to human health and the environment but also consider budgetary resources. Revisions to these schedules are anticipated to be necessary in response to information developed during ongoing investigation and remediation projects; thus, the schedules will be revised as required. The updates will allow for flexibility in the environmental restoration process by providing the Navy and the State of

California with the ability to reallocate resources to high priority tasks based upon the most current information.

This SMP is organized into the following sections:

- Section 1.0 provides an introduction to this document and discusses its overall purpose.
- Section 2.0 provides general background information about NAWS China Lake, including descriptions of the history and mission, physical setting, climate, and regional geology and hydrogeology.
- Section 3.0 discusses various aspects of CERCLA, the IRP, and how the IRP is implemented at NAWS China Lake, including stakeholder participants and budgetary issues and priorities. Detailed fact sheets and maps of each IRP site are included at the end of Section 3.0.
- Section 4.0 provides a list of the reference documents cited in this SMP.

Figures are included at the end of each section. In addition, appendices provided at the end of this SMP include Appendix A – Schedules, Appendix B – Summary Tables, Appendix C – Areas of Concern, and Appendix D – Administrative Record Index.

2.0 GENERAL INFORMATION

This section describes NAWS China Lake and its history and mission, as well as the physical setting surrounding the installation, including the climate, geology, and hydrogeology.

2.1 DESCRIPTION OF NAWS CHINA LAKE

NAWS China Lake is located in the northern Mojave desert, approximately 150 miles northeast of Los Angeles (Figure 2-1). NAWS China Lake comprises two major areas, the China Lake Complex and the Randsburg Wash/Mojave B Complex (Figure 2-2). The 950-square-mile China Lake Complex, located in Inyo, San Bernardino, and Kern counties, contains the majority of the range and test facilities, as well as NAWS China Lake headquarters and the China Lake community. The Randsburg Wash/Mojave B Complex, located about 12 miles southeast of the China Lake Complex boundary, contains additional ranges used for air warfare testing and training.

2.2 NAWS CHINA LAKE HISTORY AND MISSION

The installation began with the establishment of the Naval Ordnance Test Station (NOTS) at China Lake in 1943 and has since expanded in support of the DOD and Navy research, development, test, and evaluation (RDT&E) mission for air warfare systems. The initial function of the installation was threefold: (1) to support the rocket development projects then being conducted at the California Institute of Technology for the World War II Office of Scientific Research and Development, (2) to test air-launched rocket weapons, and (3) to furnish primary training in the use of those weapons.

Initially, the existing county-owned airstrip at the town of Inyokern was used as the temporary base for NOTS test and training operations. The installation expanded rapidly during the war years, and by early 1945, approximately 1,000 buildings and facilities had been constructed. The new facilities included the China Lake Pilot Plant, Armitage Field, and the Salt Wells Pilot Plant. Within a few years, several large test ranges, research laboratories, and small, highly-specialized production plants were added. Residential facilities were also constructed, resulting in a self-sufficient community for military and civilian personnel stationed at NOTS.

The Naval Weapons Center (NWC) was created in 1967 by merging NOTS with the Naval Ordnance Laboratory (NOL) in Corona, California, as part of a reorganization of Navy laboratories. Prior to the merger, NOL Corona was responsible for research and development of missile fuzes, guidance systems, and countermeasures and for telemetry and development work on anti-radiation missiles. These functions, and the majority of the associated personnel, were transferred to China Lake by 1971. In January 1992, as the result of a Navy-wide organizational consolidation and streamlining, the NWC was disestablished. All RDT&E functions for weapons were combined with the T&E functions of three other Navy activities to form the Naval Air Warfare Center Weapons Division (NAWCWD) headquartered at China Lake. NAWCWD

is a product center under the Naval Air Systems command headquartered in Patuxent River, Maryland. The China Lake facilities, military administration, and airfield functions were consolidated into the Naval Air Weapons Station (NAWS) China Lake, which operates and maintains the base facilities and provides base-support services, including airfield operations, for the NAWCWD organization, assigned tenants and activities, and transient units at China Lake.

The mission of NAWCWD at China Lake is to be the Navy's full-spectrum RDT&E and in-service engineering center for weapons systems associated with air warfare (except anti-submarine warfare systems), missiles, missile subsystems, and aircraft weapons integration and assigned airborne electronic warfare systems, as well as to operate and maintain its air, land, and sea ranges.

NAWS China Lake and its tenant commands have a workforce of approximately 3,742 civilian employees and 944 military personnel and are supported by over 2,137 contractor employees (NAWS China Lake Public Affairs Office 2005).

2.3 PHYSICAL SETTING

Most of the NAWS China Lake facility is located in the southwestern corner of the Great Basin section of the Basin and Range Physiographic Province. This province is characterized by isolated, north-trending mountain ranges separated by desert basins. The main China Lake Complex and the City of Ridgecrest are located in Indian Wells Valley (IWV). IWV is bordered on the west by the southern Sierra Nevada, on the east by the Argus Range, and on the south by the El Paso Mountains, Rademacher Hills, and Spangler Hills. On the north, the valley is separated from the Coso Basin by a low ridge. The Coso Range lies north of the Coso Basin.

Salt Wells Valley (SWV) lies southeast of the main portion of NAWS China Lake and is topographically lower than IWV. Low ridges separate the two valleys. Randsburg Wash is located 11 miles southeast of the Spangler Hills in the western portion of Pilot Knob Valley. The Garlock Fault runs through Randsburg Wash and is considered the northern boundary of the Mojave Desert region.

Broad alluvial fans extend into IWV from Sierra Nevada canyons, forming bajadas (series of confluent alluvial fans at the base of a mountain range) several miles wide. The bajadas slope eastward into the east-central portion of the valley, where several playas (dry lakes) are located. The largest and lowest of the playas is China Lake. Other notable playas in the valley include Airport Lake, Mirror Lake, and Satellite Lake, which are all normally dry. Both SWV and Randsburg Wash contain alluvial deposits, which dominate most of the surficial deposits in these basins. The open drainages presently found in SWV and Randsburg Wash have kept these basins free of major playa development, although SWV has a well established alkali flat and Randsburg Wash has a small mud flat.

2.4 CLIMATE

NAWS China Lake is located in a desert, and the climate is semiarid. Average precipitation varies from 3 to 6 inches per year within the valley to approximately 10 inches in the Argus Mountains to the east, and exceeds 10 inches per year along the crest of the Sierra Nevada to the west. Precipitation generally is in the form of rain, with the exception of occasional snow at the higher mountain elevations and, rarely, down to the valley floor. Climatological records gathered from NAWS Range Meteorology indicate a cumulative total of 3.75 inches of precipitation during 2003, for example, with the most significant rainfall events occurring in mid February and mid July. The bulk of precipitation falls between December and March, with February being the wettest month.

Temperatures at NAWS China Lake range from a low of 0 °F to a maximum of 118 °F, with an average temperature of 63.7 °F. Regionally, the daily minimum temperatures range from 38.3 °F in December to 39.6 °F in July, and the daily maximums range from 56.5 °F in December to 98.5 °F in July. Prevailing winds in the valley are from the southwest.

2.5 REGIONAL GEOLOGIC SETTING

IWV, SWV, and Randsburg Wash each contain deposits of unconsolidated alluvium ranging from alluvial fan gravel and boulder deposits to lacustrine clays. IWV is best described as a half-graben that is down-faulted over 7,000 feet to the west near the base of the Sierra Nevada along a major frontal fault. The basement complex beneath IWV (the Sierra Nevada batholith and the Argus/Coso basement complex) lies below the valley fill, which is derived primarily from debris eroded from the surrounding bedrock highlands. This fill varies from a thin veneer in the east to as much as 6,500 feet in the west, averaging about 2,000 feet thick across most of the basin. Tertiary-age terrigenous sedimentary, lacustrine, volcanoclastic, and volcanic deposits represent over half the valley fill. Pleiocene- to Holocene-age sediments overlie these older sediments and are composed of fan, alluvial, fan-delta, and lacustrine deposits. In SWV, the unconsolidated fill ranges from only a few feet of aeolian silts to more than 400 feet of valley fill under the mud flats in the eastern portion. Mesozoic plutonic and metamorphic rocks of granitic composition underlie the alluvial basin fill material.

The tectonic regime of IWV has been dominated by two major episodes. The first was the rise of the Sierra Nevada 5 to 7 million years ago along low-angle normal faulting associated with the east-west extension of the regional Basin and Range. After this, the IWV region transitioned to late Pliocene to recent transtensional right-lateral faulting. Two major fault zones are evident in IWV: the Little Lake fault and the Airport Lake fault. The Little Lake fault zone is an active, northwest-trending, right-lateral structure that is a mile or so wide. The Airport Lake fault complex strikes north over 18 miles through IWV in a series of normal-faulted, highly fragmented, fault segments.

The Pleistocene depositional history of IWV and SWV is dominated by deposition from the ancestral Owens River, which was periodically impounded in these two valleys at various times. The present China Lake playa is the dry remnant of one of several large lakes that existed along the Owens River during wetter climatic periods during the Pleistocene Epoch. During wet periods, the Owens River flowed from its headwaters near Mono Lake through a series of lakes, including Owens Lake, China Lake, Searles Lake, Panamint Lake, and Manly Lake (Death Valley). The first two lakes, Owens Lake and China Lake, were vast settling ponds for the sediment-laden Owens River. SWV was an embayment of Searles Lake. Evidence of lacustrine sediments is preserved in several locations in SWV, particularly in the upper canyon and flanks of the valley.

The Basewide Hydrogeologic Characterization (BHC) (Tetra Tech 2003b) and various IRP studies have identified four basic facies assemblages in the Quaternary basin fill underlying the China Lake area: (1) alluvial fan, (2) fluvial-alluvial-deltaic (including fan-deltas), (3) lacustrine, and (4) isolated evaporite deposits. The first three facies are the most common and occur throughout IWV, SWV, and Randsburg Wash. Although the modern China Lake playa contains minor evaporite deposits, no significant subsurface accumulations of evaporite minerals were encountered in any of the BHC borings or other historical borings in IWV, SWV, or Randsburg Wash. Minor deposits of eolian, playa, and calcium carbonate (tufa) sediments also occur locally.

Randsburg Wash is an east-trending structural and topographic depression controlled by the left lateral strike-slip Garlock Fault. Mesozoic granite and metamorphic rocks outcrop north of the fault in the Southern Slate Range. Tertiary volcanic rocks outcrop on Robbers Mountain and Eagle Crag to the south. The valley fill is primarily fan and lacustrine unconsolidated sediments.

2.6 REGIONAL HYDROGEOLOGIC SETTING

The regional hydrogeology of central and eastern IWV is primarily influenced by low-permeability lacustrine clay deposits. The stratigraphy of these lacustrine deposits is affected by structural features, such as the various fault zones and the relative occurrences of bedrock. The hydrostratigraphy of IWV can be described as consisting of three primary hydrogeologic zones: shallow, intermediate, and deep.

The shallow hydrogeologic zone is composed of Pleistocene and Holocene alluvium, Holocene playa deposits, and Pleistocene lacustrine deposits. The thickness of the shallow hydrogeologic zone ranges from approximately 130 feet about 1 mile west of the NAWS main gate to nonexistent at the China Lake playa. The bottom of the shallow hydrogeologic zone is generally marked by the occurrence of the low-permeability lacustrine clays of the upper intermediate hydrogeologic zone. Groundwater within the shallow hydrogeologic zone occurs under unconfined conditions and generally flows toward the China Lake playa. An exception to this flow pattern is in the vicinity of the Public Works Compound, where a groundwater mound is present. Water quality within the shallow hydrogeologic zone is highly variable, with the best

quality water noted in the southwestern area of the shallow hydrogeologic zone and increasing concentrations of dissolved metals and total dissolved solids (TDS) towards the China Lake playa. Well development pumping, step discharge tests, and specific capacity tests in the vicinity of the Public Works Compound have indicated that sustained yields are between less than 1 to 7 gallons per minute. Groundwater in the shallow hydrogeologic zone is not used as a source of drinking water.

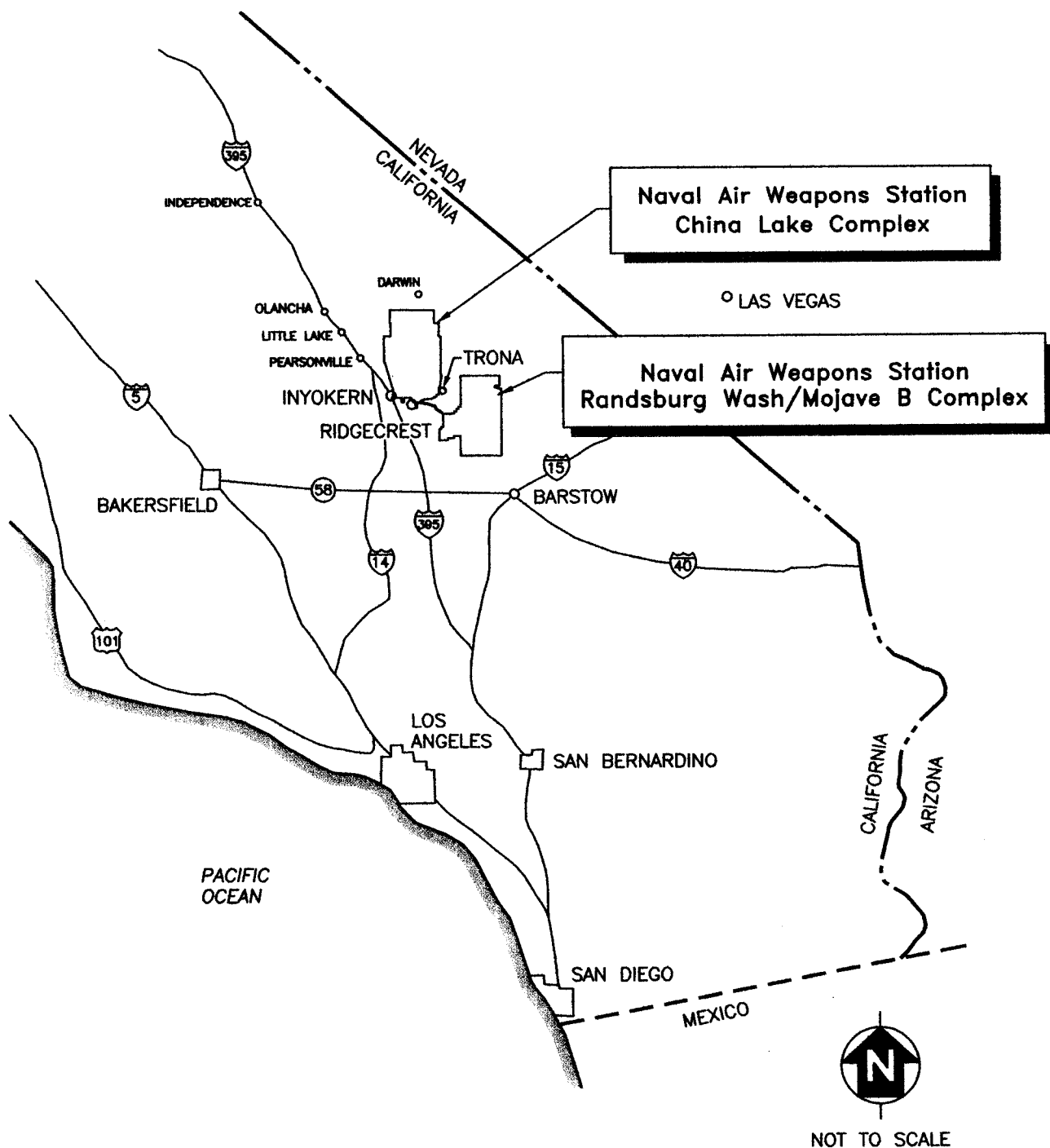
The intermediate hydrogeologic zone is composed primarily of lacustrine sediments, including low-permeability silts and clays that range to over 1,000 feet in thickness. North of Inyokern Road, in portions of the China Lake Complex, groundwater within the intermediate hydrogeologic zone is confined by a thick sequence of low-permeability clays. Where overlain by these low-permeability lacustrine sediments, the water-bearing zones are generally semiconfined to confined. Along the southern boundary between the China Lake Complex and the City of Ridgecrest, sands within the intermediate hydrogeologic zone appear to be laterally continuous and can produce significant quantities of groundwater. In this area, there is a downward vertical gradient between the shallow and intermediate hydrogeologic zones.

The deep hydrogeologic zone is primarily composed of coarse sand and gravel, with some interbedded clay, and constitutes the primary water supply for the region. Groundwater levels measured in wells screened in the deep hydrogeologic zone are shallowest south of the China Lake playa, where groundwater flows under confined conditions and depths to water range from about 20 to 40 feet below ground surface, and are deepest in the vicinity of the Intermediate Well Field, where depths to water range up to 340 feet below ground surface. The bottom of the deep hydrogeologic zone is defined by the contact with underlying bedrock. Groundwater within the deep hydrogeologic zone may occur under confined, semiconfined, or unconfined conditions. Where the lacustrine clays of intermediate hydrogeologic zone are present, groundwater within the deep hydrogeologic zone is semiconfined to confined. Groundwater conditions within the deep hydrogeologic zone become unconfined where these clays pinch out. In general, groundwater flow is unconfined in the City of Inyokern and in the western- and southernmost portions of Ridgecrest, including the Intermediate Well Field area.

Groundwater in SWV is unconfined in a single hydrogeologic unit, with the groundwater flow direction from west to east towards Searles Valley. Groundwater chemistry in SWV may be classified as predominantly sodium chloride, with TDS concentrations ranging from 3,000 to more than 39,000 milligrams per liter (mg/L). Depth to groundwater in the alluvial sediments ranges from about 25 feet in the western portion of the valley to about 10 feet in the eastern portion.

Based on limited hydrogeologic information, Randsburg Wash appears to have one hydrogeologic unit composed of interbedded thin clays, silt, sand, and gravel that were deposited as alluvial fan or colluvial deposits. The total thickness of this unconsolidated material is not known for the majority of the Randsburg Wash area, but is at least 750 feet in the central portion of Randsburg Wash. The depth to groundwater in this area is approximately 250 feet. Groundwater quality is generally good, with TDS concentrations less than 1,000 mg/L.

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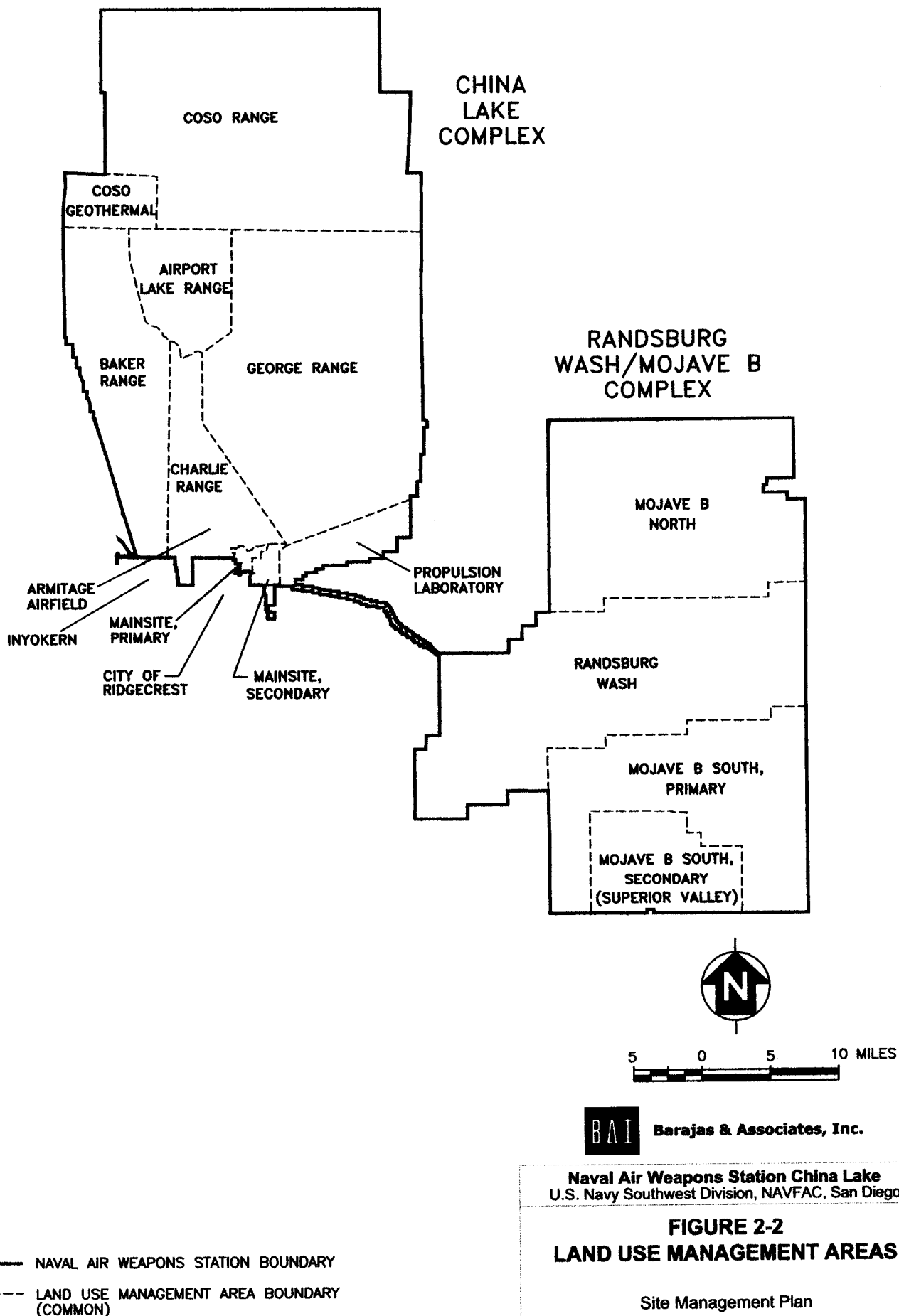
Barajas & Associates, Inc.

Naval Air Weapons Station China Lake
U.S. Navy Southwest Division, NAVFAC, San Diego

FIGURE 2-1 INSTALLATION LOCATION MAP

Site Management Plan

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3.0 CERCLA RESPONSE ACTION PROGRAM

3.1 GENERAL CERCLA INFORMATION

The goal of CERCLA is to reduce, in a cost-effective manner, the risk to human health and the environment from hazardous substance contamination resulting from past industrial operations. This objective is achieved by creating management strategies that proceed through a rigorous remedial action process; opportunities can be explored for accelerated cleanup during all phases of the process. CERCLA authorizes or directs the federal government to identify, investigate, and clean up or control releases of hazardous substances, contaminants, and pollutants.

CERCLA has no cleanup standards of its own. Instead, it uses cleanup standards from other federal and state laws and regulations, through the selection of applicable or relevant and appropriate requirements (ARAR). A law or regulation is “applicable” if the legal standard would apply independently of the CERCLA cleanup. A law or regulation is “relevant and appropriate” if it makes sense to apply it at the site even though it is not otherwise legally required. CERCLA requires compliance with other federal laws and more stringent state laws and regulations when conducting response actions, unless these requirements are waived.

CERCLA requires the establishment of an administrative record, which forms the basis for selection of the response action for a site and consists of all documents that have a legal bearing and were used to determine the response action. This record is the basis for any future legal review of decisions concerning the final remedial action taken at a given site and is available for public review and comment. For NAWS China Lake, the Administrative Record is maintained by the Naval Facilities Engineering Command, Southwest Division (SWDIV) (an index is provided in Appendix D), and the availability and location of the documents incorporated in the record is coordinated through the NAWS China Lake Public Affairs Office (2005). Certain documents are available for review periodically during public comment periods for such environmental activities as remedial investigations (RI), feasibility studies (FS), proposed plans, Records of Decision (ROD), removal actions, and significant remedial actions at hazardous waste sites.

The remedial action process outlined in CERCLA is the primary approach to cleanup at most hazardous substance release sites. The process provides a full, careful progression through the four phases of discovery, investigation, cleanup, and closeout. A brief description of each phase and how it is executed at NAWS China Lake is contained in the following paragraphs. More detail on this process and the public involvement requirements can be found in the Navy’s Installation Restoration Manual (Navy 2001b).

Site Discovery and Preliminary Assessment/Site Inspection

This phase includes discovering, assessing, and reporting new sites. New sites can be identified in a variety of ways, including records searches, reporting by another party, and discovery during other operations. If the potential new site is obviously an area of a hazardous substance release, the Navy will notify the appropriate federal, state, and/or local agencies (depending on the nature of the release). The Navy will then establish this release area as a new site under its IRP which is the vehicle established by the DOD to manage CERCLA response actions at its facilities. If there is an indication of a release, but not enough information to confirm one, the Navy will establish this potential release area as an Area of Concern (AOC).

In 1993, the Navy performed a preliminary assessment (PA) that identified over 200 Points of Interest (POI) at NAWS China Lake. As a result of the findings of the PA, an additional 29 sites were added to the Navy's IRP. The information on those 29 sites was presented in a PA report released in June 1996 (PRC Environmental Management, Inc. [PRC] and Montgomery Watson [MW] 1996b). The identification process was based on determining locations at which there were indications of an environmental problem, but about which not enough information was known to place the site in the appropriate environmental program. The investigation methodology consisted of collecting information on past activities at locations where hazardous wastes were generated and handled, performing records searches, and conducting personnel interviews. Starting in 1998, the Navy conducted further evaluations at the POIs identified during the 1993 PA. The results of these evaluations are presented in eight separate phased reports referenced in Appendix C. Among the 242 POIs, the Navy has so far identified 61 requiring further consideration and consequently elevated these to AOC status. Results for the remaining 181 POIs will be documented under the supplemental RCRA Facility Assessment (RFA) process. The current list of POIs is considered complete. However, if information becomes available indicating that a location needs to be evaluated, the same methodology as used in the past will be employed.

Site Investigation or Remedial Investigation and Feasibility Study

The purpose of this phase is to determine the nature and extent of the threat presented by the release of a hazardous substance and the risk it poses. If warranted, an evaluation of potential remedies will be conducted during this phase. The end product of the RI/FS is the selection of a response action. The RI is generally performed concurrently with, but independently of, the FS.

A phased RI/FS process includes the following: (1) project scoping, (2) data collection or site characterization, (3) risk assessment, (4) treatability studies, and (5) analysis of alternatives. These steps are usually implemented in an iterative manner depending on the complexity of the site. The steps that commonly need repetition or reconsideration are the project scoping, site characterization, and analysis of alternatives.

Following the analysis of alternatives, a remedy is selected. The remedy is selected only after careful consideration of the public and regulatory agency comments on the proposed plan. The

selection of a remedy is documented in a ROD or Remedial Action Plan (RAP). This document explains the evaluation criteria used to develop the site-specific remedy. It also indicates the specific federal and state regulations and cleanup levels that the remedial action must meet.

Cleanup or Remedial Design and Remedial Action

The remedial design and remedial action phases follow the selection of the remedy. Response actions during the remedial design and remedial action phases include implementing the selected remedy and site monitoring. The purpose of the remedial design is to convert the conceptual design for the selected remedy into a final design that is implemented. The remedial action phase involves the implementation of the remedy in accordance with the design developed during the remedial design phase. This phase includes any required construction and the operation of any installed equipment until the remedial action objectives (RAO) are accomplished.

Site Closeout

Following implementation of the remedial action, the selected remedy is operated and maintained by SWDIV until the RAOs are met. Once the RAOs have been reached, the site is eligible to enter the site closeout phase, and closeout activities will be conducted. This includes ensuring that the information repository contains a listing and a copy of all of the remedial action and operations and maintenance information. If the site still has hazardous substances, pollutants, or contaminants following completion of the remedial action, long-term monitoring must be conducted. SWDIV will be responsible for 5 years of long-term monitoring for the site, after which the responsibility for monitoring or management will be transferred to NAWS China Lake. The Navy will review the long-term monitoring records to ensure that human health and the environment continue to be protected. This compliance review will be made at least every 5 years beginning with the initiation of the remedial action. The 1999 joint DOD/EPA guide to the overall environmental closeout process is available at the following on-line address: www.epa.gov/swerffrr/pdf/site_closeout.pdf.

3.1.1 Program Basis for CERCLA Response Actions

The NCP (40 CFR 300.430) describes the program goal, program management principles, and program expectations for activities conducted in accordance with CERCLA. The program goal is to select remedies that are protective of human health and the environment (including water quality), that maintain protection over time, and that minimize untreated waste. Program management principles include managing groups of sites (collectively termed an operable unit [OU]) for interim actions in a manner consistent with the final remedy and in consideration of site-specific requirements. Program management principles convey three strategies: (1) remediating the site using the OU approach to achieve significant risk reduction earlier in the process, (2) managing each OU so that interim remedies do not preclude implementation of the expected final remedy, and (3) scoping the site characterization (RI/FS) commensurate with the complexity of the problems being addressed. Program expectations identified in the NCP include the following:

- Use of treatment to address the principal threats posed by a site, wherever practicable; principal threats are highly toxic or highly mobile waste that cannot be reliably controlled through engineering controls
- Use of engineering controls, such as containment, for waste posing a relatively low long-term threat or where treatment is impracticable
- Use of a combination of treatment and engineering controls where appropriate to protect human health and the environment
- Use of institutional controls to supplement engineering controls as appropriate where remedies do not allow for unrestricted use or unlimited exposure
- Use of innovative technology when such technology offers the potential for comparable or superior treatment performance or implementability, fewer or lesser adverse impacts than other available approaches, or lower costs for similar levels of performance than demonstrated technologies
- Returning groundwater to its beneficial use wherever practicable, within a timeframe that is reasonable

CERCLA Section 121(b) directs the Navy to favor remedial actions that treat contaminated material permanently and that significantly reduce the volume, toxicity, or mobility of hazardous substances, pollutants, and contaminants.

3.1.2 Installation Restoration Program

The purpose of the Navy's IRP is to reduce the risk to human health and the environment from past waste disposal operations and hazardous material spills at Navy facilities in a cost-effective manner consistent with Defense Environmental Restoration Program requirements. The focus is on moving an IRP site from identification and investigation to cleanup and closure. IRP activities are conducted in accordance with the guidelines, rules, and criteria set forth in CERCLA, the NCP, and other applicable environmental laws and their implementing regulations. Under CERCLA and the NCP, the DOD is the lead agency to respond to hazardous waste releases at DOD sites. However, the EPA and the states also have authority to impose corrective action under RCRA and state hazardous waste laws. Ideally, the delineation between contaminated areas requiring RCRA corrective action and those requiring CERCLA remediation should be clear. CERCLA applies to closed sites, while RCRA applies to sites still in operation. However, situations do arise where both RCRA and CERCLA apply.

As a matter of Navy policy, CERCLA is the preferred process for conducting cleanups. FFSRAs usually specify that cleanups are to be accomplished under CERCLA with RCRA as an ARAR. Navy facilities subject to CERCLA activities may be subject to RCRA if they generate, transport, store, treat, or have disposed of hazardous waste. Installations with active RCRA sites are likely to be required by regulatory agencies to identify and list all Solid Waste Management Units

(SWMU) on the installation. IRP activities should therefore be consistent with delineated RCRA “corrective actions.”

The actual sequence, timing and scope of the primary response actions associated with the IRP must be tailored to site conditions and Navy funding priorities. Some guidelines include the following:

- A site will consist of a single unit where hazardous substances have been deposited, stored, disposed of, or placed. A site is the basic unit for planning and implementing response actions.
- Multiple sites grouped according to type, potential for a common remedy, proximity, contamination of a common resource, or funding priority should be evaluated or remedied together as an OU.
- ER,N funding priorities and the respective sites' relative risk rankings will influence how many sites can be addressed together and in what time frame.

The definition of "response" encompasses any investigation, evaluation, decision-making, or implementation step.

Transfer of sites from the IRP to other programs occurs when sites are determined, for various reasons, to be ineligible to be addressed using IRP funding. The process consists of SWDIV writing a letter of transfer to NAWS China Lake, and NAWS China Lake formally responding to SWDIV that the transfer is confirmed. A letter is then sent to the Department of Toxic Substances Control (DTSC) to document that the transfer is taking place. This correspondence becomes part of the Administrative Record.

3.1.2.1 Operable Units

The Navy is implementing CERCLA response actions in accordance with the NCP in a cost-effective fashion under the IRP. For this purpose, the environmental project team at NAWS China Lake has developed several OUs to assist in the characterization and remediation of contaminated media in a more coordinated and efficient way. In addition, facility-wide studies are being conducted to gather information that can be used as a baseline for the investigation and cleanup activities at many of the individual sites.

An OU, as defined in the NCP, is a discrete portion of a remedial response that manages migration or eliminates or mitigates a release, threat of a release, or pathway of exposure. The cleanup of a site can be divided into a number of OUs, depending on the complexity of the problems associated with the site. The OU is a part of a remedial action that can be implemented separately, such as groundwater cleanup. The OU represents one strategy for driving the administrative process of installation-wide environmental restoration. For both National Priorities List (NPL) and non-NPL sites (which is the case at NAWS China Lake), the number, composition, sequencing, and individual timeline structure of OUs must be optimized so that

remedial actions are selected and taken in the most timely manner possible. OUs may address geographical portions of a site, specific site problems, or initial phases of an action, or may consist of any set of actions performed over time or any actions that are concurrent but located in different parts of a site (Navy 2001b). For example, the Navy is evaluating options for addressing the occurrence of perchlorate specific to the OUs.

A total of 79 physical sites have been identified at NAWS China Lake (Figure 3-1), 77 of which are addressed under the IRP (CERCLA responses are complete for former IRP Sites 43 and 68 -- Site 68 is now being addressed under the RCRA corrective action program, and Site 43 is in the process of being transferred to the RCRA program); 40 of these sites have been aggregated under 5 OUs. An additional site, Site 80, is an administrative placeholder used by the Navy to secure funding for the investigation of AOCs. The AOCs are being investigated and evaluated under a separate PA/SI effort. The results for AOCs that fall within the footprints of the various OUs will be included in the OU documents if the AOC is identified as contributing to releases and associated risks to the OU as a whole. Depending on the outcome of each AOC investigation, an AOC may be determined to have minimal or no significant risk and will be included in OU decision documents as a No Further Action site, or may require further investigation. An AOC that is determined to require further investigation based on a significant release, or on risks to human health and the environment, may receive formal designation as an IRP site. The OUs formed at NAWS China Lake are described in the following paragraphs.

Airfield Operable Unit

This OU includes the IRP sites and AOCs in the vicinity of Armitage Field. The specific sites are Sites 1, 2, 3, 44, 45, 50, and 58. The AOCs included are AOCs 3, 32, 45, and 50. AOC 36 was included in the Airfield OU in the October 2003 version of this SMP; however, this AOC has been deleted from the Airfield OU because the wastes/contamination are munitions-related. AOC 36 is now assigned to the Military Munitions Response Program. Because of the proximity of the sites within this OU, potential releases at any site have likely affected the other sites. The Navy also believes that the most appropriate method of evaluating the risks to human health and the environment is to evaluate the sites as a unit. These sites are shown on Figure 3-2. Figures 3-3a through 3-3c show the extent of the groundwater contamination plumes related to this OU.

Area R Operable Unit

This OU includes sites in Area R, specifically Sites 15, 51, 55, 56, 57, and 64. These sites are grouped together primarily because of the proximity of the sites. The AOCs included are AOCs 21, 22, and 29. These sites are shown on Figure 3-4. AOC 19 was formerly included in the Area R OU but has been deleted because it requires additional evaluation of potential risk. Groundwater contamination plumes identified within this OU are presented on Figures 3-5 and 3-6.

Propulsion Laboratories Operable Unit

The Propulsion Laboratories OU includes Sites 8, 11, 46, and 49. These sites are also grouped together primarily because of the proximity of the sites and because of the similar activities that took place at each site. The AOCs included in this OU are AOCs 79, 217, and 239/161. The Propulsion Laboratories OU is presented on Figure 3-7.

Michelson Laboratory/Public Works Operable Unit

The Michelson Laboratory/Public Works OU includes IRP Sites 7, 33, 47, and 72 and AOC 234 at or within the vicinity of Michelson Laboratory; IRP Sites 69, 70, and 71 at or within the vicinity of the Public Works Compound; and Site 13 within the northern footprint of the OU. AOCs 120, 163, 207, 208, and 213 were originally included in the OU but have been deleted because they are outside the OU footprint. Although the Public Works Compound and Michelson Laboratory facilities are about 2,000 feet apart, they are joined by a former industrial sewer system line that makes up part of Site 47. The industrial sewer system pipeline began at the Public Works Compound, connected with the Michelson Laboratory facilities, and discharged to two former industrial wastewater ponds at the outfall of the industrial sewer system. Discharge was later rerouted to the City of Ridgecrest wastewater treatment plant near Site 13. The sites included in this OU are grouped together into three areas of evaluation, based on chemical use history, proximity, and groundwater flow characteristics. This OU is shown on Figure 3-8, and the associated contaminant plumes are shown on Figures 3-9a and 3-9b.

Basewide Landfills Operable Unit

The Basewide Landfills OU includes the soils and groundwater at Sites 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, and 67. These sites are grouped together because the type of disposal activity and anticipated action at the sites are similar. AOCs included in this OU are AOCs 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, and 242. This OU is shown on Figure 3-10.

No Further Action Sites

There are 50 sites at NAWS China Lake that could potentially require no further action (NFA). Although they are not grouped in an actual OU, they will be addressed and funded as a group. Most of these sites have undergone an initial screening, and additional field work at some of the sites is being planned to supplement the current analytical data, where necessary.

NFA sites are sites at which it has been determined that all needed investigation or remediation has occurred and no additional action is necessary. Decisions to recommend sites for NFA status or to proceed with site-specific response actions are made on the basis of available information, in accordance with the process outlined in the Navy's Installation Restoration Manual (Navy 2001b). This information is commonly organized in terms of contaminant sources, exposure pathways, and receptors. If reasonable investigation efforts indicate that no significant releases

of hazardous substances, pollutants, or contaminants have occurred or may occur; or that all remedial action has been accomplished, an NFA determination is appropriate. Decisions to recommend sites for NFA status can be made at several different points in the IRP process (Navy 2001b).

The NFA process may be applied at both NPL and non-NPL sites based upon appropriate investigation. For NPL or proposed NPL sites, EPA concurrence is required; for non-NPL sites, EPA and state concurrence is recommended but not required. Decisions to cease evaluating the site may be made if any of the following criteria apply:

- On the basis of a PA, all available data indicate that no hazardous substances, pollutants, or contaminants were released or are likely to be released.
- On the basis of a site inspection (SI), results of a sampling program or other information indicate that there has not been, nor is there likely to be, a release.
- On the basis of a Baseline Risk Assessment, it is shown that the release poses no significant threat.
- On the basis of a complete RI/FS, the NFA alternative is the preferred alternative considering all the criteria applicable to remedy selection.

3.1.2.2 Basewide Studies

Several facility-wide studies are being undertaken at NAWS China Lake to facilitate activities conducted under the IRP. Data from these studies are being used to guide efforts at the individual IRP sites as well as within each overall OU. These facility-wide activities are summarized in the following subsections.

Background Geochemical Studies

In 1997, facility-wide background geochemical studies of soil and groundwater at NAWS China Lake were initiated to provide a thorough knowledge of background-element chemistry for both geologic and hydrogeologic media. This information is essential to evaluating the environmental impact of NAWS China Lake activities on surface and subsurface soil and groundwater at the installation. The soil background study was completed in 1998 (Tetra Tech EM Inc. [Tetra Tech] 1998c), and the groundwater background study was completed in 2001 (Tetra Tech 2001b).

The purpose of the background geochemical studies was to generate a facility-wide, technically defensible, background data set that can be used in IRP-related activities such as risk assessment and remediation decisions. Background metals, radionuclide, and organic compound concentrations determined by the geochemical studies will be used in conjunction with screening criteria in risk assessment calculations for different contaminants. These data are also necessary to develop sampling and remediation strategies for sites, to understand processes controlling

contaminant transport, and to distinguish between contaminated and noncontaminated media. These data may also be used to establish cleanup levels for sites that will be remediated in the future.

Hydrogeologic Studies

A characterization of the hydrogeology across the installation (the BHC, documented in Tetra Tech 2003b) has been completed for NAWS China Lake. The primary goal of the BHC was to develop and refine a hydrogeologic conceptual model for the area, which includes IWV, SWV and Randsburg Wash. Field work for the study began in 1999 and concluded at the end of 2002, and a summary report of findings was issued in July 2003 (Tetra Tech 2003b). The BHC report includes definition of the major water-bearing zones; description of groundwater flow directions; evaluation of possible interconnectivities between water-bearing zones; groundwater chemistry results (including water quality and isotopic composition); and a compilation of well construction data. It also includes a discussion of the suitability of the current municipal or domestic beneficial use designation for groundwater in SWV and in the vicinity of the China Lake playa. The results of the BHC provide a more complete understanding of the hydrogeology of NAWS China Lake. This will facilitate the assessment of impacts to groundwater from IRP sites, as well as groundwater resources and long-term land use management.

In addition, the Navy has been conducting a study of selected China Lake Complex monitoring wells located along the southern portion of the China Lake Complex boundary (fence line) and in the vicinity of the City of Ridgecrest sewage treatment ponds. During 1999, quarterly groundwater monitoring, including water quality and hydrologic (water level and velocity) monitoring, was first conducted. The results of the 1999 groundwater quality monitoring indicated that there is no contaminated groundwater moving off base from the southern boundary of the China Lake Complex to the City of Ridgecrest. As a result, during 2000 through 2004, groundwater monitoring and data collection activities were limited to the hydrologic monitoring of groundwater levels and velocities only; no water quality samples were collected. In March 2005, however, fenceline water quality samples were collected at over 30 wells and the results will be reported in late 2005.

Basewide IRP Database

The Navy is continuing to maintain a fully functional database management system (DBMS) that integrates IRP site data in support of environmental response activities at NAWS China Lake. The work includes customizing, populating, and linking the IRP attribute data to the spatial data (associating sampling results with respective locations); validating and processing chemical data; and coordinating data transfer between IRP contractors. Initially, a data management plan was developed (Tetra Tech 1999a) that specifies the elements involved in implementing the DBMS. The plan contains a description of the attribute and spatial databases, a description of the geographic information system (GIS) query station, and a complete data dictionary. Field data generated during IRP activities throughout the installation are verified, surveyed, and installed into the DBMS, which is being used as an environmental decision-making tool. This work also

involves establishing data transfer protocols that facilitate efficient data transfer between contractors and the Navy. The GIS query station was developed in December 2003 to provide users at NAWS China Lake and SWDIV with access to sampling results in an easy-to-use graphical format. The database allows spatial analysis to assist in interpretation of soil and groundwater data. Spatial analysis involves procedures such as digital terrain modeling and contouring to delineate plumes, overlay or intersect functions to determine associations, and buffering to determine locations within a given proximity. Results of the spatial analysis are presented with on-screen interactive sessions, maps, or tables.

Basewide Remedial Investigation

A draft basewide RI and preliminary technology screening report (Tetra Tech 1997) was also prepared for NAWS China Lake. This report presented background information for the facility as a whole regarding previous investigations, the regional geophysical characteristics (climate, geology/hydrogeology, population and land use, and ecology), investigation methods that may be used at various sites as part of RI activities, a discussion of chemical fate and transport processes that may occur at the facility, and an overview of the ecological and human health risk assessment activities being conducted. The report also provided a preliminary screening of potential remediation technologies that may be applied to contaminated sites within NAWS China Lake boundaries. This basewide RI report was intended as a reference tool and background document for all of the site-specific reports that are being generated as RI activities are completed at the various sites under investigation. The preliminary technology screening constitutes the first phase of the subsequent FS process required to be conducted at these sites under CERCLA.

Comprehensive Land Use Management Plan (CLUMP)

Pursuant to the California Desert Protection Act of 1994, which authorized the Navy's continued use of public withdrawn lands until 2014, the Navy developed a CLUMP (NAWS China Lake and BLM 2004) that is being implemented to support the current and long-term military mission and continue environmental stewardship programs at NAWS China Lake. The CLUMP contains land use guidelines and procedures for the management of military operations and environmental resources at NAWS China Lake. It provides a working tool to accommodate changes and updates to meet the current and future land use management needs, while establishing baseline conditions for environmental resources and land use in accordance with other key management plans at the installation, thus continuing the protection and conservation of environmental resources found on these Navy-administered lands. An important set of management plans that are incorporated into the CLUMP are Land Use Control Implementation Plans (LUCIP) developed as part of the IRP. LUCIPs will detail any constraints on land use required when contamination is left in place after a remedial action is completed. As they are developed, LUCIPs will be added to an appendix in the CLUMP. The constraints described in these plans will be incorporated into any land use decisions made for the affected area.

The CLUMP integrates environmental resource management, operations planning, and an environmental review process to support land use decision-making. A key element of the management strategy is the land use zoning process that defines land use patterns in terms of land use types, general intensity, and location. The process also identifies environmental management areas defined by resource type, location, and priority that are based on a resource's protection status (that is, endangered species, historic structure, and so on). Land use management areas at NAWS China Lake are depicted on Figure 2-2. The CLUMP is intended to make the management of land use and environmental resources more proactive, simpler, and less time-consuming, while providing a strategic framework for management of ongoing and future military operations, public health and safety practices, and environmental resource management. The CLUMP was developed in partnership with the BLM and the public.

3.2 OTHER CERCLA RESPONSE ACTIONS

The RCRA facility permit for NAWS China Lake includes a requirement for corrective action to address any release from a SWMU. Corrective action requirements under RCRA are very similar to the requirements for hazardous substance releases under CERCLA. Generally a response under one law will meet the requirements under the other. The Navy usually chooses CERCLA responses over RCRA corrective actions, and most sites are included in the IRP.

The RCRA permit also included requirements for the closure of managed units, as well as corrective action at all related SWMUs. This type of corrective action is excluded by Navy policy from the IRP. In these cases, NAWS China Lake will complete the RCRA closure of the managed unit and perform a CERCLA response at any related SWMUs to meet the corrective action requirements. The steps for these responses will be similar to those described in Section 3.1. Currently, only two sites fit this description. The Public Works Old PCB Transformer Storage Pit was started under the IRP (as Site 68), but was removed from the IRP once it was included as part of the closure of a related PCB transformer storage yard. In addition, an RI was completed at the Fire Division Carrier Deck Fire Facility (Minideck) (Site 43 under the IRP). The RI report concluded that the Minideck does not pose an unacceptable risk to human health or the environment and that there are no ARARs (Tetra Tech 2004c). As a result, Site 43 is being transferred from the IRP to the RCRA corrective action program and no further action under CERCLA is required (the response is considered complete).

Another RCRA requirement is the reporting of SWMUs identified after the permit has been approved. Additional sites will likely be found through the ongoing RFA process. The RFA is a systematic search of the entire facility to locate all SWMUs. The Navy has developed a checklist, with input provided by DTSC during the work plan review process, for collecting information on SWMUs and determining whether or not corrective action is needed. This checklist will be completed for all areas at NAWS China Lake in a phased approach. A visual site inspection (VSI) work plan was submitted to DTSC and has been implemented at the Mainsite, Public Works, and Airfield areas. A work plan for the next phase, the sampling visit, has been submitted for the Public Works area. The remaining areas of the facility will be surveyed according to the RFA schedule.

3.3 PARTICIPANTS

Several elements of the Navy, state and local regulatory agencies, and members of the local community participate in the environmental activities at NAWS China Lake. The following paragraphs describe the roles and responsibilities of key participants.

NAWS China Lake Environmental Planning and Management Department (EPMD)

The NAWS China Lake EPMD is responsible for all environmental activities regarding properties at the facility. Specific responsibilities include ensuring that environmental considerations are factored into land use decisions, implementing a community relations program for environmental work, and identifying funding needs.

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Naval Facilities Engineering Command, Southwest Division

SWDIV, located in San Diego, California, is responsible for providing environmental engineering, technical, legal, and contracting assistance to the NAWS China Lake EPMD. This support includes identifying the resources needed to effectively implement the remedial action process and the IRP. SWDIV is responsible for coordinating the work of Navy technical support agencies and contractors to accomplish IRP goals and policies. Other responsibilities include overall management of all phases of the projects, including problem definition through project design, remedial action, and closeout. SWDIV will host meetings of the remedial project managers to discuss progress made and future work to be performed, as well as to resolve issues. These meetings will take place at a minimum of once per quarter; however, if project needs change, the frequency of the meetings can be increased.

SWDIV is also the primary point of contact for coordination between the Navy and representatives of the State of California. The framework for coordination between the Navy and the state is developed in the Defense/State Memorandum of Agreement (DSMOA) and in the FFSRA (Navy and State of California 2003). The purpose of the DSMOA is to enhance the involvement of the states with regard to the Navy's environmental program. The goals of the DSMOA are to expedite the cleanup process, to comply with state regulations, and to improve coordination and cooperation between the Navy and the states.

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California Department of Toxic Substances Control

DTSC is responsible for overseeing the cleanup of hazardous waste sites and for monitoring and regulating hazardous waste transportation, treatment, storage, and disposal for the State of California. DTSC accomplishes this by implementing and enforcing the provisions of the state's Hazardous Waste Control Act, the Hazardous Substances Account Act, and pursuant regulations.

DTSC's programs cover site mitigation, hazardous waste management, pollution prevention, waste minimization, and technology development. These programs are designed to ensure the protection of public health and the environment.

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Lahontan Regional Water Quality Control Board (RWQCB)

The Lahontan RWQCB has primary responsibility for maintaining water quality in the region through the authority of the Porter-Cologne Water Quality Control Act. The RWQCB accomplishes this through planning, research, and monitoring programs as well as providing regulatory oversight for the state's surface, ground, and coastal waters. The RWQCB also oversees the federal National Pollutant Discharge Elimination System (NPDES) program for the region. The RWQCB is the principal authority for permitting and enforcement of pollution control requirements for discharges to surface waters, groundwater, or wetlands.

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NAWS China Lake Restoration Advisory Board (RAB)

The NAWS China Lake RAB is an advisory group consisting of members from NAWS China Lake, the local community, and regulatory and cooperating agencies. The RAB advises the Navy

on a variety of IRP topics such as the scope of studies and cleanup methods, proposed project requirements, and prioritization of remediation activities, and also reviews plans and reports. The board consists of 12 community members and 8 state and local agency representatives. The co-chairs are the NAWS China Lake commanding officer and a community member. Meeting minutes and administrative coordination are provided by the NAWS China Lake Public Affairs Office. The RAB serves to provide the Navy with advice and information on community concerns so that informed decisions can be made regarding remediation activities. The RAB meets regularly with the Navy and regulatory agencies.

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Other Federal Agencies

Other federal agencies are tangentially involved in the environmental cleanup activities at NAWS China Lake. Major agencies and their involvement are listed below.

The EPA is the primary federal agency responsible for protection of human health and the environment. The EPA is responsible for the development of guidance concerning hazardous waste site operations and cleanup. The EPA also conducts technical and environmental training programs related to hazardous materials. Direct involvement of the EPA at NAWS China Lake is limited; however, the Navy, the EPA, and the State of California meet regularly at a regional level to discuss the progress of the IRP at all sites.

The Naval Facilities Engineering Service Center located at Port Hueneme, California, provides technical support to NAWS China Lake and SWDIV. This support includes providing technical studies, specialized field teams (including technology transfer teams), and field support guidance (such as manuals, guides, and standard procedures) to assist NAWS China Lake in complying with IRP requirements.

The BLM is the federal agency involved with NAWS China Lake lands that are withdrawn from public use. The primary regulation that the BLM is concerned with is the California Desert Protection Act. The BLM is a member of the NAWS China Lake RAB.

Other State and Local Agencies

Other state and local agencies are indirectly involved in the environmental cleanup activities at NAWS China Lake. Key or interested agencies and their involvement are listed below.

The California Integrated Waste Management Board conducts monitoring, research, planning, and education programs to address California's solid waste management needs. This includes oversight and assistance for landfill closure efforts.

The California Department of Fish and Game (CDFG) participates in the environmental activities at NAWS China Lake through the review of environmental and ecological assessments. The goal of CDFG involvement is to protect threatened and endangered species and their habitats at the facility.

The Kern County Department of Environmental Health Services also supports the Navy's environmental activities at NAWS China Lake. The county has a Hazardous Waste Management Program that in part monitors the IRP activities at NAWS China Lake. The Eastern Kern County Resource Conservation District also monitors issues related to groundwater in IWV, as well as Navy activities. The county is a member of the NAWS China Lake RAB.

The Indian Wells Valley Water District (IWVWD) provides water for the IWV region. It has an interest in the Navy's restoration efforts in terms of ensuring that past contamination has not affected the water resources of the valley. The IWVWD sponsors a technical working group (the Indian Wells Valley Cooperative Groundwater Management Group; www.iwvgroundwater.org) drawn from among the major water producers within the valley. The Navy participates in this group and coordinates many environmental activities that deal with groundwater quality with the technical working group. The IWVWD is a member of the NAWS China Lake RAB.

The City of Ridgecrest also participates in the NAWS China Lake environmental and land use activities through discussions that relate to the interests of the City's citizens. The City's sewage ponds are located within NAWS China Lake boundaries on land leased to the City by the Navy. The City and the Navy work very closely together to ensure the quality and use of the water within the ponds. The City has also been invited to be a member of the NAWS China Lake RAB.

3.4 BUDGETARY ISSUES AND PRIORITIES

At NAWS China Lake, environmental restoration activities are prioritized by the Navy based on the relative risk ranking evaluation process designed by the DOD. The prioritization process is conducted in consultation with the RAB and takes into account stakeholder concerns. This process assesses relative risks at IRP sites or AOCs to help prioritize work under the Defense Environmental Restoration Program (DOD 1994). The purpose is to ensure that sites with higher risks are generally considered first in the priority-setting process. The ranking is not intended to be used in support of remedial decision making, although the data collected and analyzed are equivalent to the data used in support of the Navy's IRP.

The function of the relative risk evaluation is to categorize sites into "high," "medium," or "low" categories based on relative risk. This process is not a substitute for either a baseline risk

assessment or human health risk assessment, nor is it a means of placing sites into an NFA category. The relative risk evaluation of a site is based on three factors: the contaminant hazard, the migration pathway, and the receptor. Factor ratings are based on a quantitative evaluation of chemicals and a qualitative evaluation of pathways and human or ecological receptors in three media most likely to result in significant exposure: groundwater, surface water and sediment, and surface soils. There are three possible ratings for each factor, and matrix tables are constructed to integrate the ratings for each of the factors to determine an overall ranking for each media. The site is ranked based on the highest ranking media. This prioritized list will be reviewed on a yearly basis by the RAB as part of the annual SMP update.

After a site's relative risk ranking category has been determined, other risk management factors are considered when setting a site's priority. These include legal agreements, military readiness, stakeholder concerns, packaging sites for cost-effective contracting, regional distribution of workload, and use of innovative cleanup technologies. A community concern factor developed by NAWS China Lake's RAB was used to place the installation's active sites into three categories: A, B, and C. All of the sites of the highest concern (A) are in the top third of the priority list. In addition, an overall ranking process was performed for the sites within each category. The RAB's determination of concern was based primarily on which sites should be cleaned up first. These tended to be the sites for which there was the most information and the clearest need for remediation. Discussion with other stakeholders resulted in the inclusion of sites for which little information was available but which might still pose a significant risk.

Funding for remedial work at NAWS China Lake is designed to promote investigation and cleanup of the highest priority sites first. The funding requirements for completion of the IRP are updated annually. The cost to complete remediation at each site is estimated and reported to the Department of the Navy annually, and the specific budget for the next fiscal year is developed. The SWDIV remedial project manager develops a proposed budget for the following fiscal year based on the anticipated schedule in October. The draft budget and schedule are reviewed and presented to the NAWS China Lake EPMD and the regulatory agencies in February. The proposed budget is then reviewed with the proposed budgets of other installations on the west coast in March, and the final budget is revised in April. This budget is then submitted to Congress for inclusion in its appropriations process. Generally this results in appropriated funds being available to the Navy in October.

During any year in which the ER,N appropriation is inadequate to meet the total Navy CERCLA/RCRA implementation requirements, the Navy will, in consultation with DTSC, prioritize and allocate that year's appropriation. With respect to O&MN and MRTFB-funded activities, the parties acknowledge that these appropriations have multiple purposes, including those unrelated to environmental compliance. The Navy will engage in dialogue with the state on the Navy's current budget priorities for these appropriations and will discuss prioritization of that portion of the funds designated for environmental compliance projects. Planning, programming, and budgeting is a multi-year process. As per the FFSRA, the parties agree that they should be involved in the full cycle of planning, programming, and budgeting activities,

although DTSC may or may not participate. The Navy will forward to the state documentation of the budget requests for actions under the FFSRA.

For ER,N-eligible activities, SWDIV will coordinate the development of its budget with representatives of EPA regional offices and the states that are in the geographical area administered by SWDIV. For O&MN and MRTFB-funded activities, the multiple purposes of these appropriations do not lend themselves to the same budget development process used for ER,N-eligible activities. Nevertheless, the Navy agrees to coordinate with the state in the development of its budget for these appropriations in a manner that optimizes its environmental compliance obligations while meeting its mission requirements.

Funding for response actions outside of the IRP will be provided by NAWS China Lake's major claimant. Currently, this is the Navy Region Southwest (<http://www.cnrsw.navy.mil>). Budget and funding activities generally follow the same system as for IRP sites.

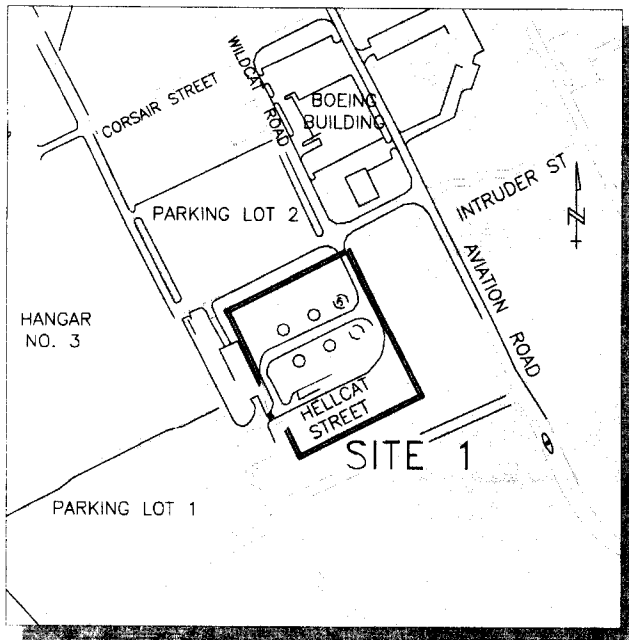
3.5 SITE SUMMARIES

The following pages present one-page summaries for each site currently managed under the IRP and other CERCLA response actions at NAWS China Lake. There are currently 80 sites at NAWS China Lake, Site 80 being an administrative placeholder for the AOCs. All sites with the exception of Sites 43 and 68 are being addressed under the IRP; Sites 43 and 68 are being addressed under other CERCLA response actions.

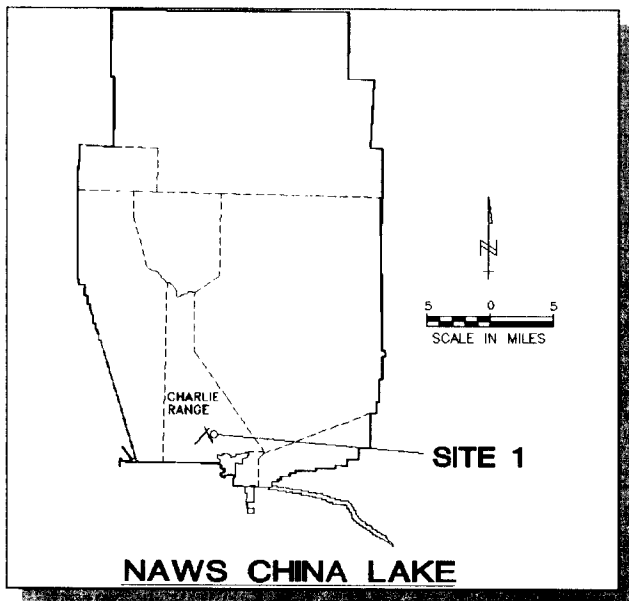
Each site summary page includes the location of that site and a generalized site map. A more detailed map is provided directly following that site summary page, if additional information is available. These site summaries have been and will be updated periodically, and if additional sites are identified, these will be added as required.

Appendix C provides detailed information on the AOCs (administrative Site 80) addressed at NAWS China Lake. Appendix D is a copy of the Administrative Record index, sorted by record date, for the NAWS China Lake IRP. Figure 3-1 shows the locations of all of the sites.

INSTALLATION RESTORATION PROGRAM SITES



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Cleanup and Abatement Orders 84-3 & 85-5
- Performance Evaluation of the HCRS (JMM 1988)
- Draft Assessment of the HCRS (PRC and JMM 1992)
- Phase I RI Report (TM-3) (PRC and MW 1996a)
- Draft Final Phase II RI Report (TM-4) (Tetra Tech 1998a)
- Site 1 CAP (IT 2000a)
- Site 1 Corrective Action Implementation Report (IT 2001)
- Draft Final FS for the Armitage Field OU (Tetra Tech 2005c)
- Draft Proposed Plan and ROD for the Armitage Field OU (in press)

SITE NUMBER: 1

SITE NAME: Armitage Field Dry Wells

OPERABLE UNIT: Armitage Field

RELATED SITES: 2, 3, 44, 45, 50, 58

RELATED AOCs: 3, 32, 45, 50

DESCRIPTION:

The Armitage Field Dry Wells, also known as the Fuel Supply Area, has supported aviation activities at Armitage Field from 1945 to the present. The area included four 50,000-gallon and two 100,000-gallon underground storage tanks (UST) for storage of aviation fuels. Leak testing and inventory checks revealed a combined leakage of 4,000 to 6,000 gallons per minute (gpm) from the USTs in 1991, at which time they were relined. In addition, substandard fuels, tank condensate, and used engine oils were disposed of until 1982 by draining into dry wells or by direct discharge onto the ground surface. An estimated 1,000,000 gallons of fuel have been released at the site. The tanks and wells were removed in 1995.

STATUS:

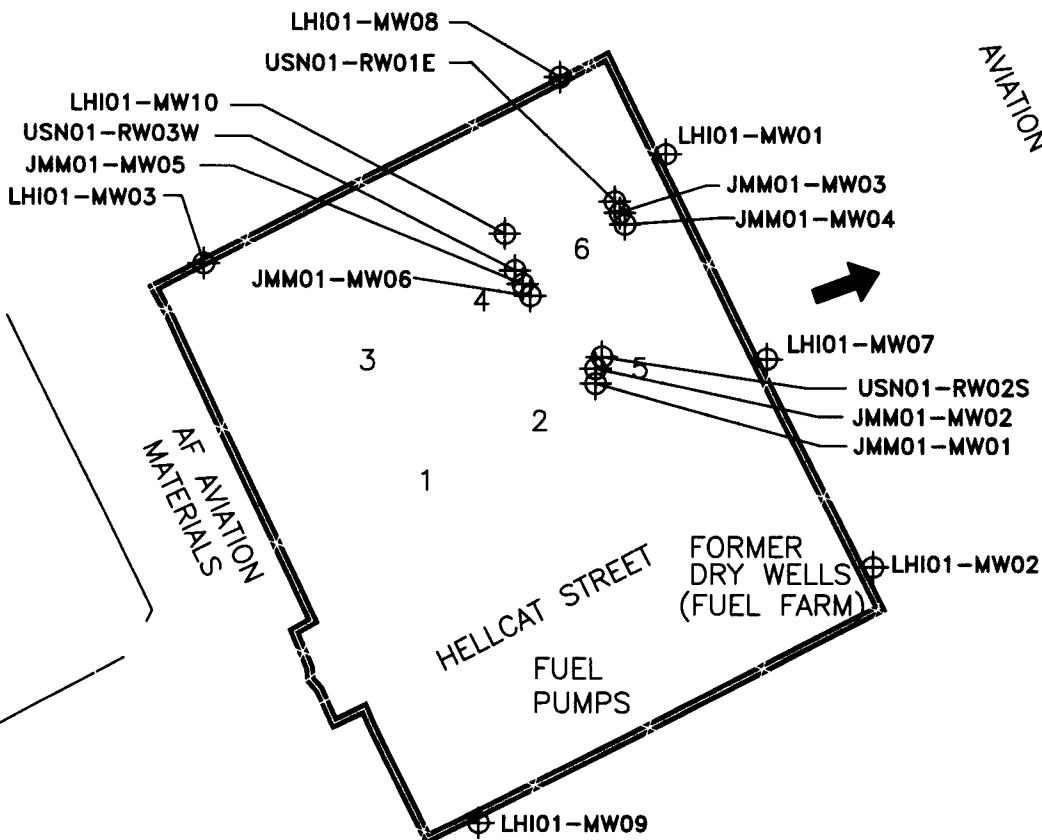
The Navy has implemented a Corrective Action Plan (CAP) under the California UST regulations to remove the layer of free product (aviation fuel) that rests atop groundwater at the site. Product removal is being conducted via a vapor extraction system. The Navy has completed an FS at the site to address the other media of concern (subsurface soil and groundwater). Any necessary remedial action (RA) for groundwater will be implemented in conjunction with those for other nearby IRP sites (Sites 2, 44, and 45) as part of an area-wide groundwater OU at Armitage Field.

The Navy has drafted a Proposed Plan for the Armitage Field OU and is currently developing a ROD to document the selected RA.

PARKING LOT 2

INTRUDER ST

AVIATION ROAD



LEGEND



- SITE BOUNDARY
- APPROX. DIRECTION OF GROUNDWATER FLOW
- EXISTING MONITORING WELL
- BUILDING
- ROAD/PAVED AREA
- RUNWAY
- FENCE
- FORMER UNDERGROUND STORAGE TANK



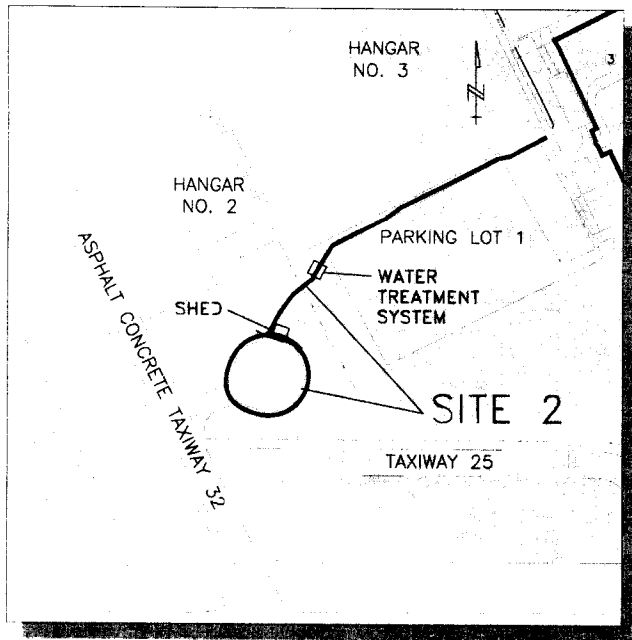
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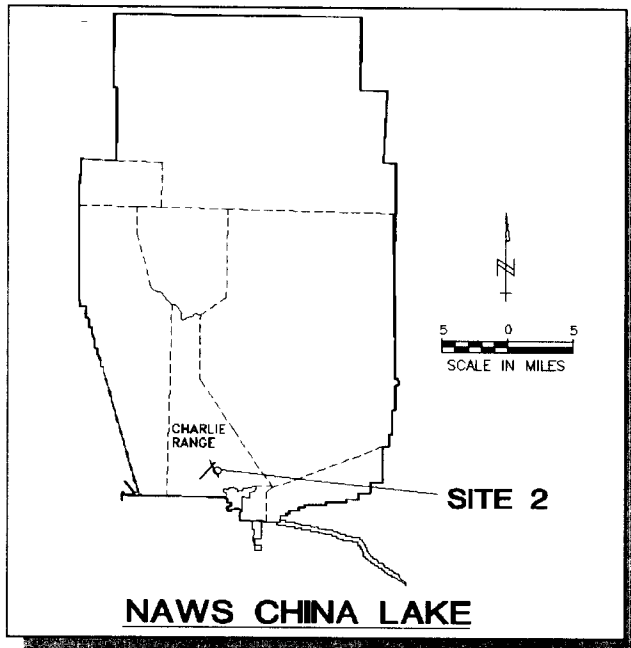
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 1
ARMITAGE FIELD DRY WELLS



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Cleanup and Abatement Orders 84-3 & 85-5
- Confirmation Study Verification Phase Report (IT 1986)
- Characterization Phase Study (IT 1987, 1988)
- Phase I RI Report (TM-3) (PRC and MW 1996a)
- Draft Final Phase II RI Report (TM-4) (Tetra Tech 1998a)
- Draft Final FS for the Armitage Field OU (Tetra Tech 2005c)
- Draft Proposed Plan and ROD for the Armitage Field OU (in press)

SITE NUMBER: 2

SITE NAME: Aircraft Washdown Drainage Ditches

OPERABLE UNIT: Armitage Field

RELATED SITES: 1, 3, 44, 45, 50, 58

RELATED AOCs: 3, 32, 45, 50

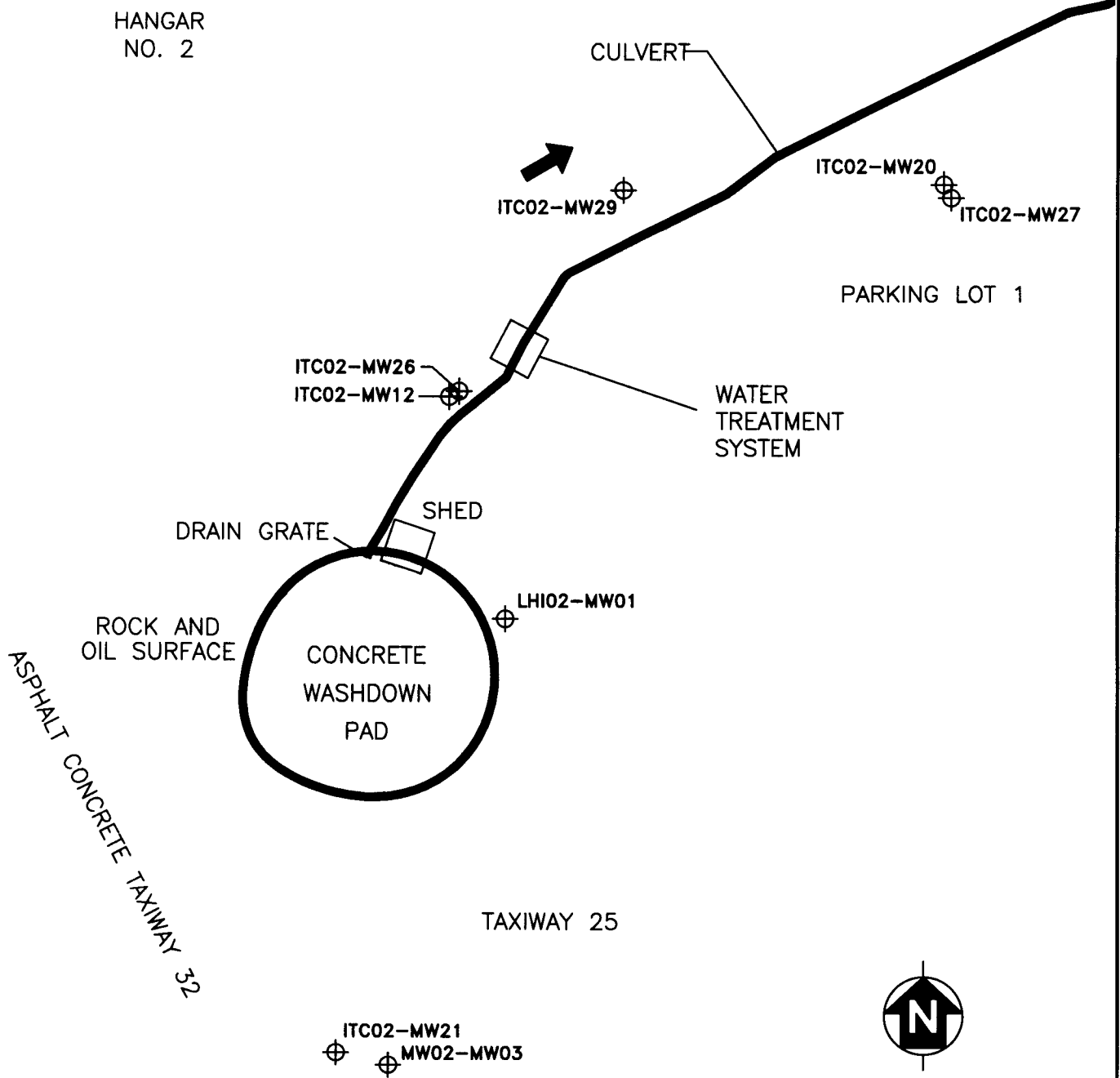
DESCRIPTION:

Aircraft at Armitage Field are cleaned in an area containing a concrete pad located adjacent to one of the airfield runways. From 1945 to 1982, used engine fluids and washwater containing detergents and degreasers generated by aircraft cleaning and equipment maintenance activities at Armitage Field were drained into unlined ditches. Approximately 10,000 to 20,000 gallons of wastewater containing these materials were discharged to the ditch daily.








STATUS:

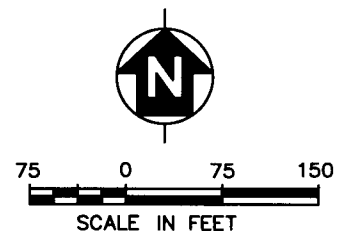
The Navy has completed an FS at the site to address the volatile organic compound (VOC) plume in the medium of concern (groundwater). Any necessary RA for groundwater will be implemented in conjunction with those for other nearby IRP sites (Sites 1, 44, and 45) as part of an area-wide groundwater OU at Armitage Field.

The Navy has drafted a Proposed Plan for the Armitage Field OU and is currently developing a ROD to document the selected RA.



LEGEND

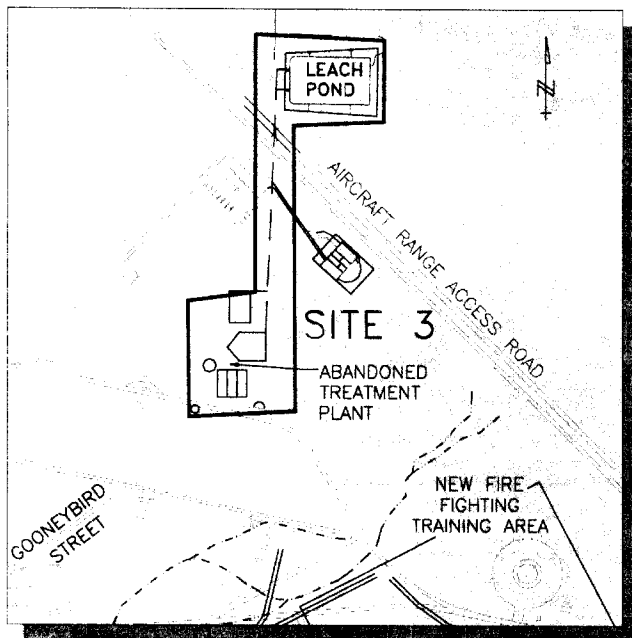
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  EXISTING MONITORING WELL
-  BUILDING
-  ROAD/PAVED AREA
-  RUNWAY
-  FENCE



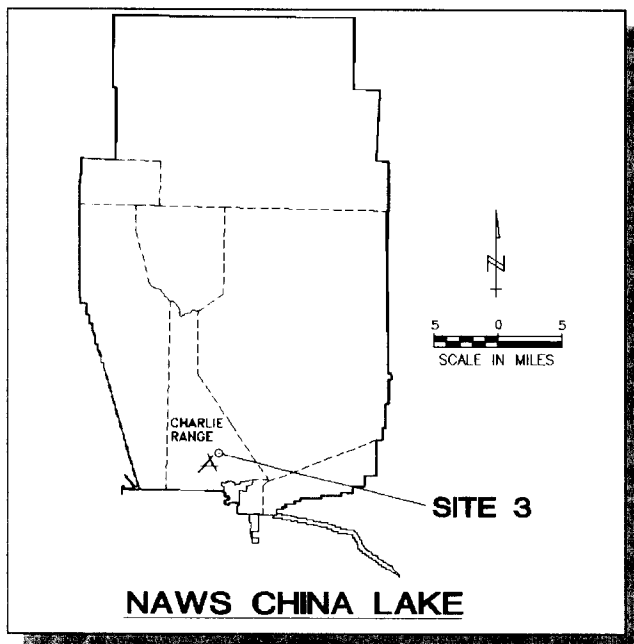
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 2
AIRCRAFT WASHDOWN DRAINAGE DITCHES



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Confirmation Study (Stollar 1988)
- Site Reconnaissance Data (PRC and MK unpublished)
- SI Report (Tetra Tech and R&M 2002)
- Draft Final FS for the Armitage Field OU (Tetra Tech 2005c)
- Draft Proposed Plan and ROD for the Armitage Field OU (in press)

SITE NUMBER: 3

SITE NAME: Armitage Field Leach Pond

OPERABLE UNIT: Armitage Field

RELATED SITES: 1, 2, 44, 45, 50, 58, 59

RELATED AOCs: 3, 32, 45, 50

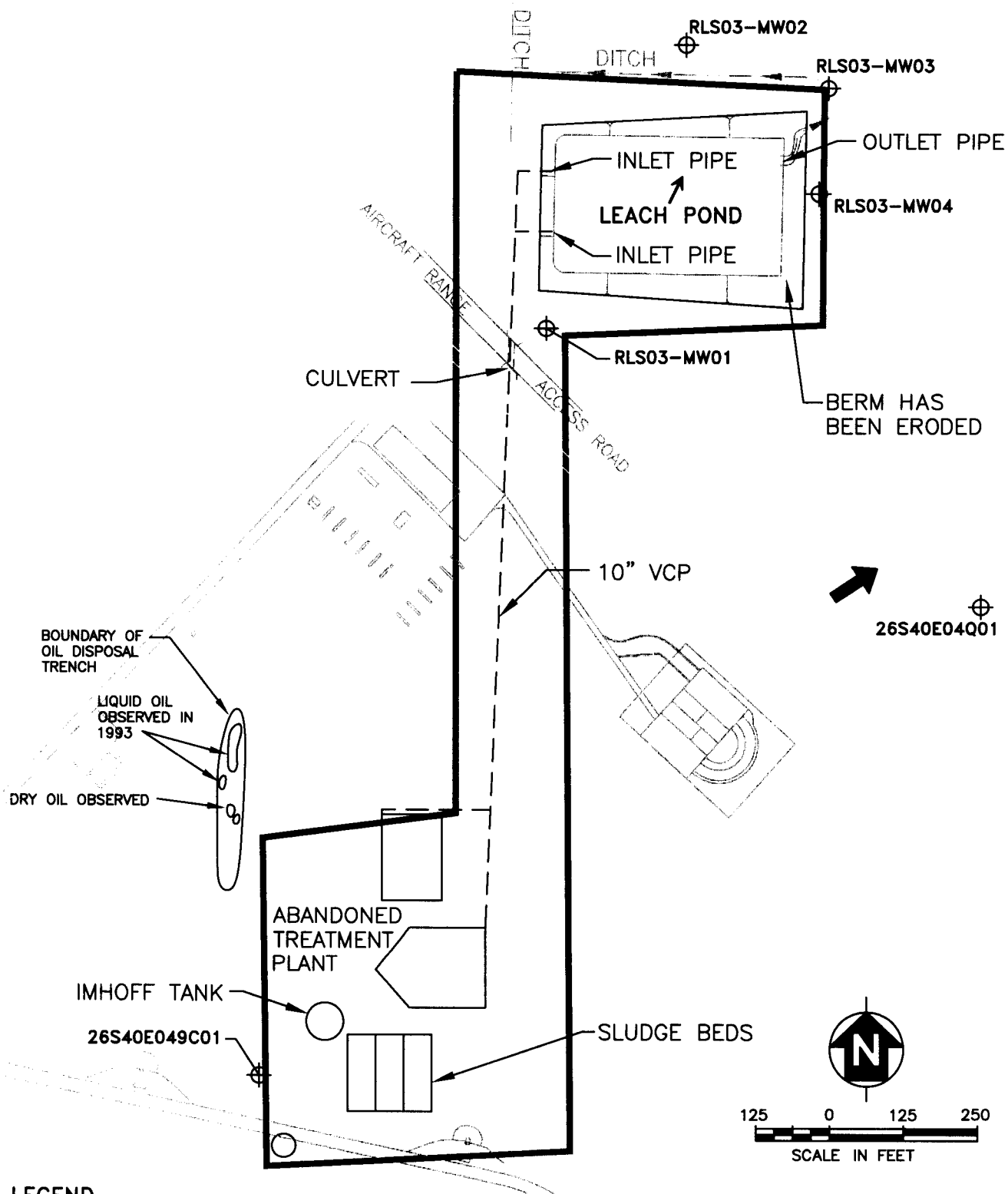
DESCRIPTION:

The Armitage Field Leach Pond is located in the China Lake Complex at Armitage Field. An estimated 17,000 gpd of sanitary and industrial wastes from Armitage Field operations were collected in a treatment plant that discharged to an Imhoff tank and then via a 10-inch diameter vitrified clay pipe to an evaporation/leach pond located on the northeast side of Aircraft Range Access Road. This site operated from 1950 until 1981.






STATUS:

SI results indicated no releases of concern to soil (above risk screening criteria) and only minor releases to shallow aquifer groundwater. An NFA determination for the soils at this site will be documented in the ROD for the Armitage Field OU.

The Navy has drafted a Proposed Plan for the Armitage Field OU and is currently developing a ROD to document the selected RA.



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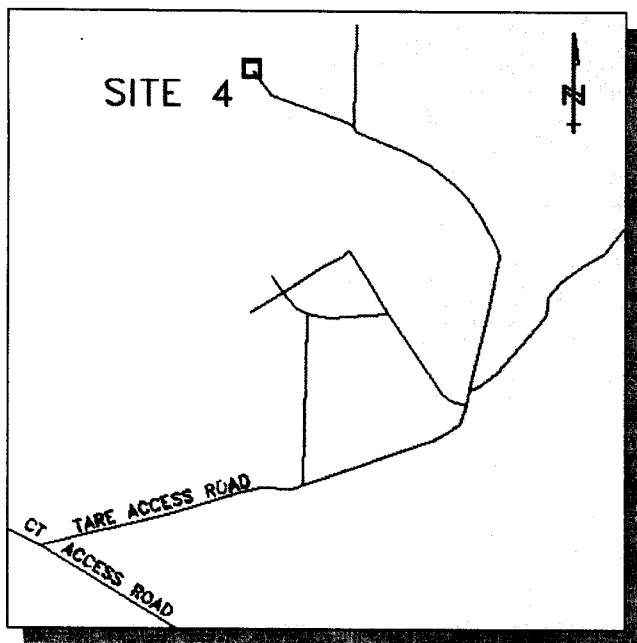
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  EXISTING MONITORING WELL
-  APPROX. DIRECTION OF SURFACE FLOW IN LEACH POND
-  VITRIFIED CLAY PIPE



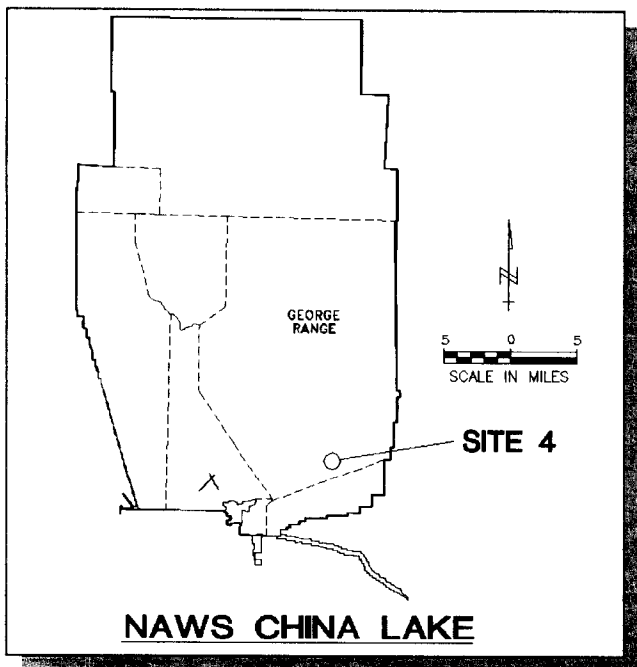
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 3
ARMITAGE FIELD LEACH POND



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 4

SITE NAME: Beryllium-Contaminated
Equipment Disposal Area

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

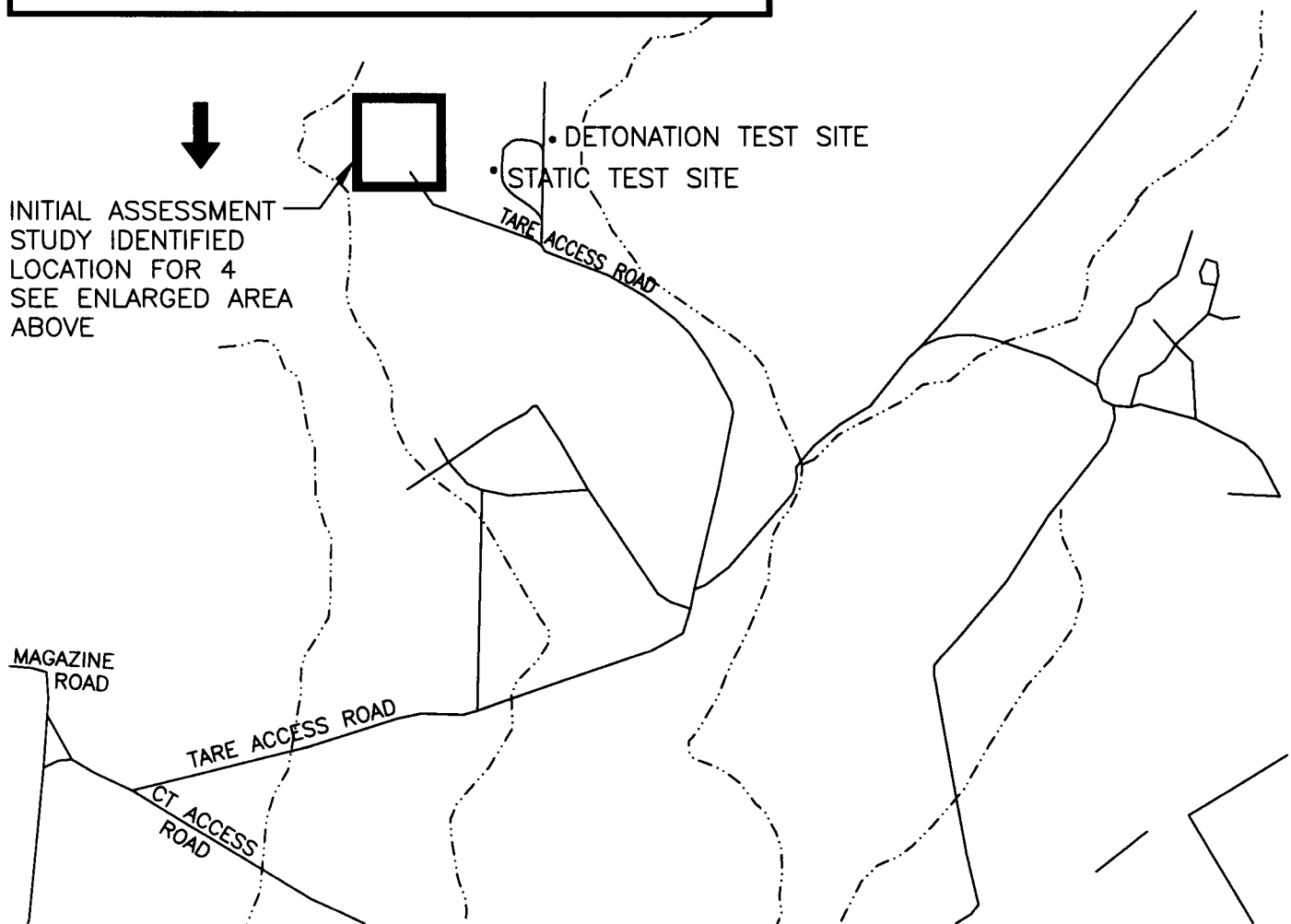
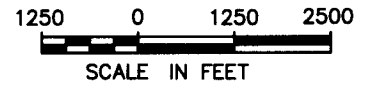
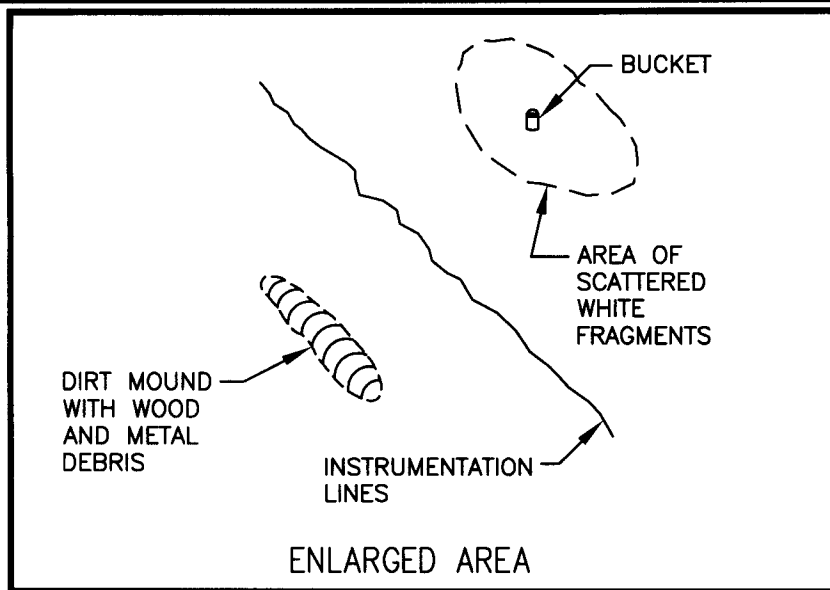
DESCRIPTION:

The Beryllium-Contaminated Equipment Disposal Area is located about 6 miles northeast of the Salt Wells Propulsion Laboratory in the China Lake Complex. During the early 1960s, experiments were conducted on beryllium-based propellants in the Salt Wells Propulsion Laboratory. When the experiments stopped in 1965, all beryllium-contaminated equipment, and the equipment housings were burned and buried at Site 4. An estimated 900 cubic yards of equipment and materials were reportedly buried at this site.

STATUS:

No further action is anticipated for this site. This determination was made based on the recommendations of the IAS, on observations made during a site reconnaissance in 1996, and on the findings of the supplemental PA.

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LEGEND

- SITE BOUNDARY
- APPROX. DIRECTION OF GROUNDWATER FLOW
- ROAD
- DRAINAGE/DITCH
- DIRT MOUND

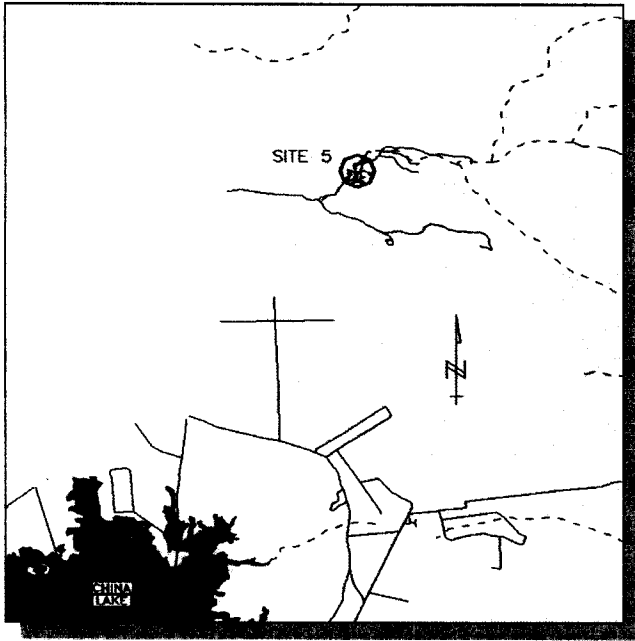


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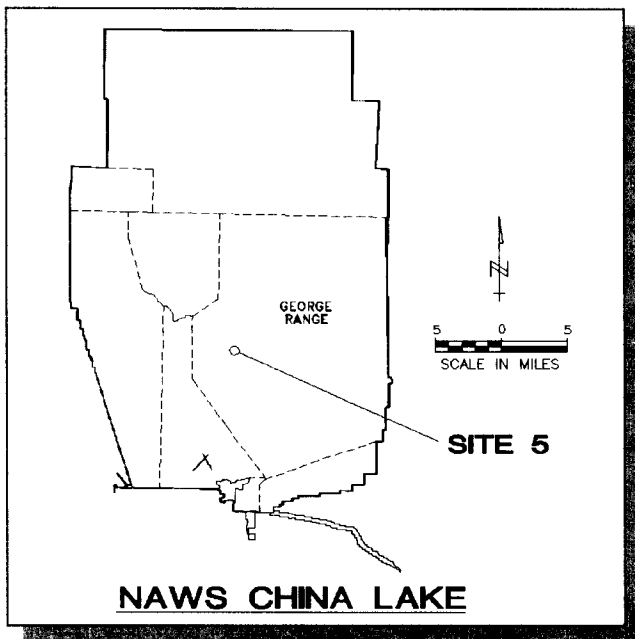
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 4

BERYLLIUM CONTAMINATED
EQUIPMENT DISPOSAL AREA



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- SI Report (Tetra Tech and R&M 2002)

SITE NUMBER: 5

SITE NAME: Burro Canyon

OPERABLE UNIT: NA

RELATED SITES: NA

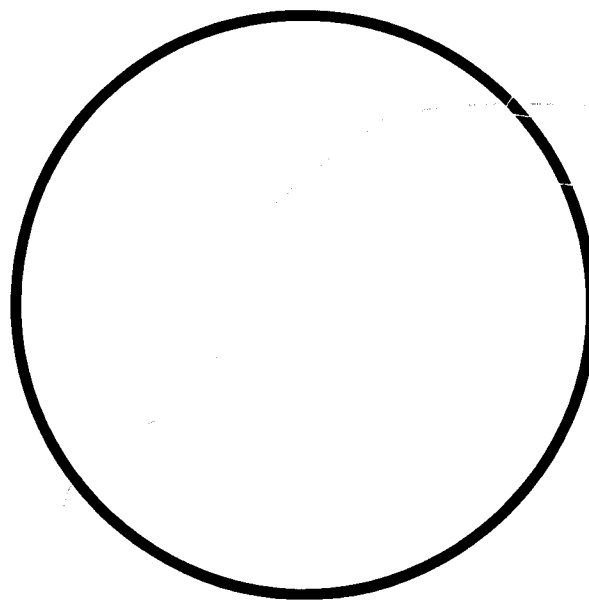
RELATED AOCs: NA

DESCRIPTION:

The Burro Canyon site is located roughly in the center of the China Lake Complex. Burro Canyon is used to dispose of propellants, explosives, and pyrotechnics through open burning and open detonation. Burro Canyon maintains an interim status permit under RCRA and the California Code of Regulations Title 22. Site 5 continues to be used for the disposal and incineration of selected materials.




STATUS:

Since Site 5 is currently active and is regulated under RCRA and the California Code of Regulations Title 22, no cleanup is required for this site under the IRP. The site will be further evaluated when the site is closed. The site has been transferred out of the CERCLA program.



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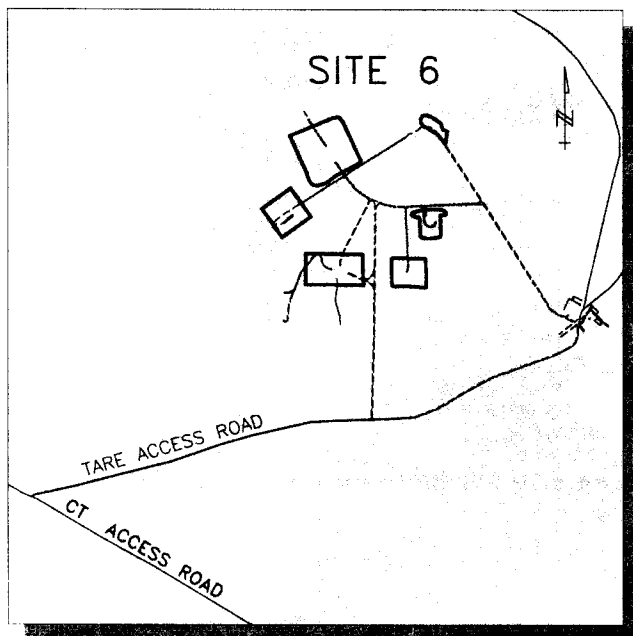
-  SITE BOUNDARY
-  ROAD
-  DRAINAGE/DITCH



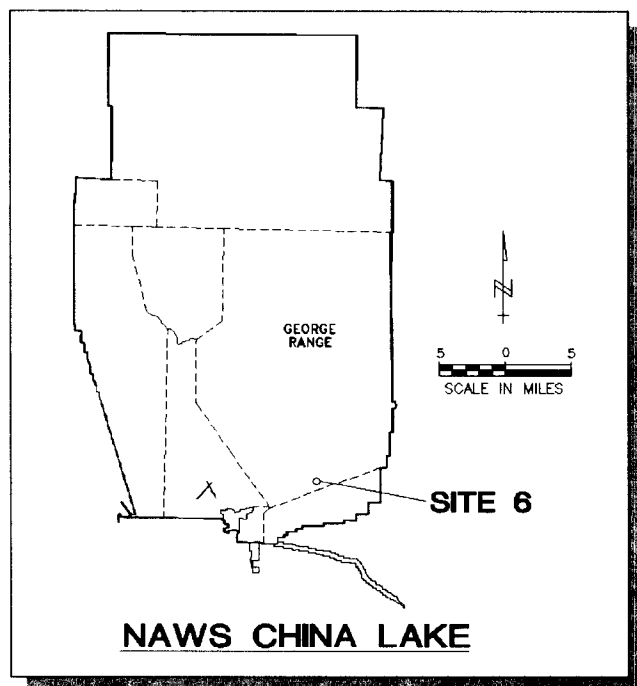
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NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

**SITE 5
BURRO CANYON**



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- T-Range Open Burn Facility PA (Weston 1992)
- RSE Report (Tetra Tech 2001c)
- FS Report (Tetra Tech 2004b)
- Proposed Plan (SulTech 2005a)
- Draft ROD/RAP (Navy 2005)

SITE NUMBER: 6

SITE NAME: T-Range Disposal Area

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

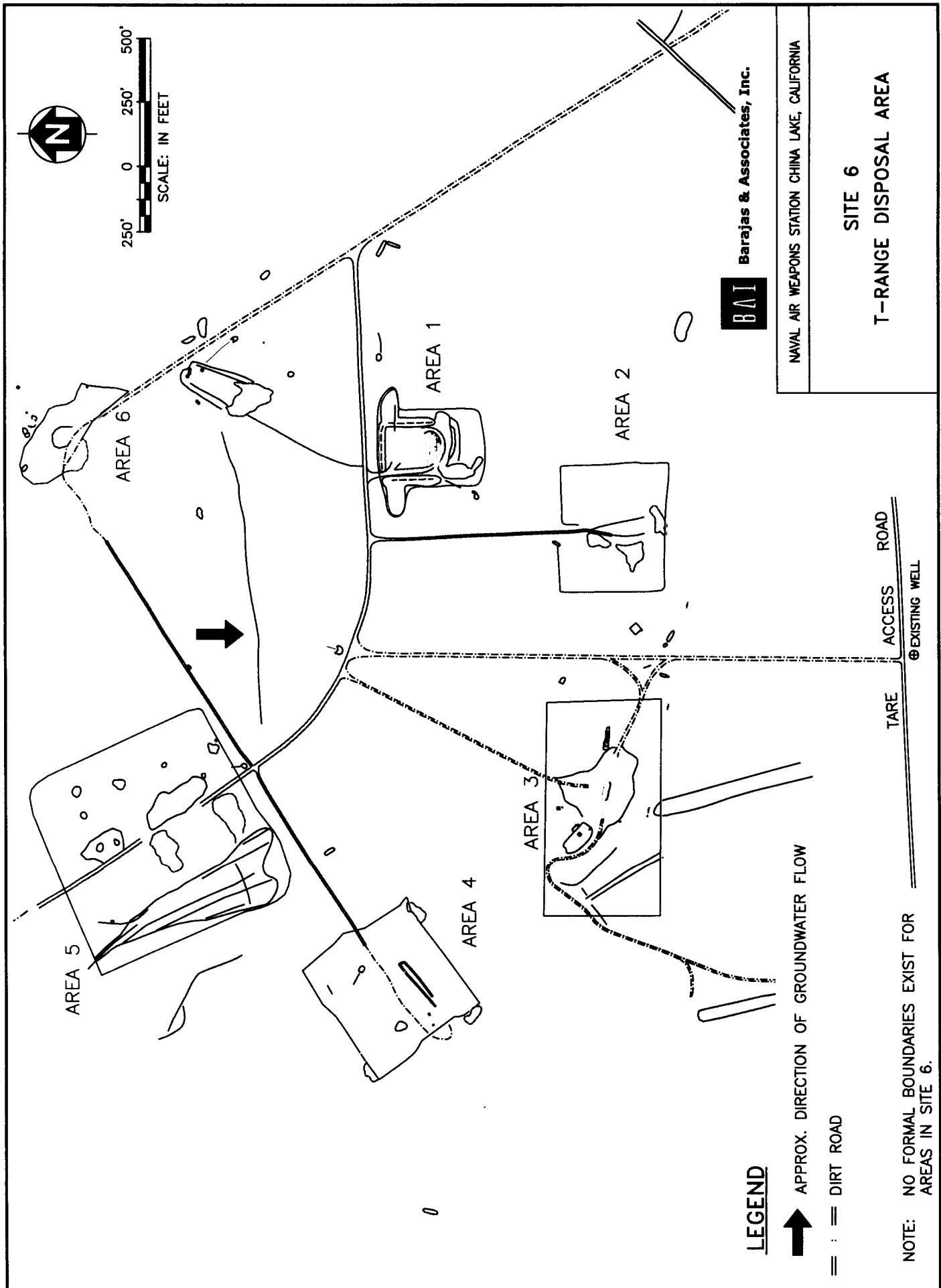
DESCRIPTION:

The T-Range Disposal Area served as an open-burn facility from 1946 to 1991 and consists of six areas of disturbed land used for waste disposal. An air curtain incinerator was also located at the site but was removed as a part of RCRA closure in 1990, leaving only a concrete pad. Past operations included the disposal of wastes in trenches or pits. From 1946 to 1975, this range site was used to dispose of propellant/explosive/pyrotechnic materials and explosives-contaminated waste. The trenches in Area 1 received waste until 1991. Six borings drilled from 80 to 337 feet found some damp zones, but there was insufficient groundwater to collect a sample, even when a boring was left open overnight.

STATUS:

The Navy conducted a characterization of chemicals in soil and presented the findings in the final removal site evaluation (RSE) report. Risks to human health from exposure of on-site workers to contaminated soil were calculated site-wide and for each of the six areas. Total carcinogenic risks were found to be within EPA's risk management range and hazard indices were less than 1 in all cases. The Navy released the final FS report for Site 6 on November 18, 2004. The preferred alternative was presented in the Proposed Plan, which was presented at a public meeting in January 2005.

The Navy recently released the draft ROD for Site 6 on April 1, 2005,



LEGEND



APPROX. DIRECTION OF GROUNDWATER FLOW

== : == DIRT ROAD

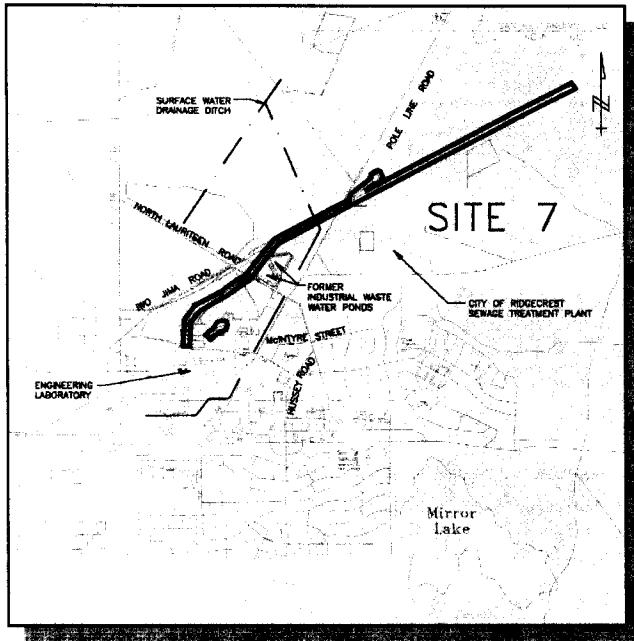
NOTE: NO FORMAL BOUNDARIES EXIST FOR AREAS IN SITE 6.

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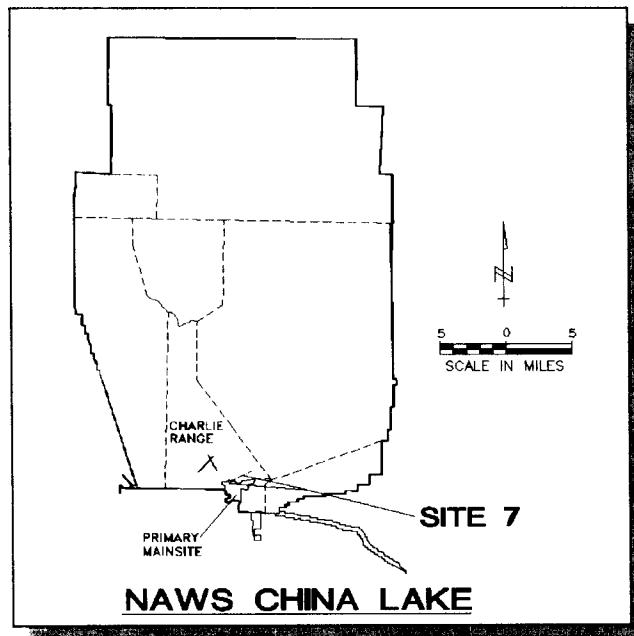
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 6

T-RANGE DISPOSAL AREA



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Confirmation Study (Stollar 1988)
- Cease Discharge Order 6-91-912
- Phase I RI Report (TM-3) (PRC and MW 1996a)
- Draft Phase II/III RI Report (TM-6) (Tetra Tech 1997)
- Draft Final Site Infiltration Assessment (TM-7) (Tetra Tech 1998b)
- Draft Phase I RI for Vadose-Zone Soils (TM-8) (Tetra Tech 1999c)
- Draft RI Report (Sullivan and Tetra Tech 2005c)

SITE NUMBER: 7

SITE NAME: Michelson Lab Drainage Ditches

OPERABLE UNIT: Michelson Laboratory/
Public Works

RELATED SITES: 13, 33, 47, 69, 70, 71, 72

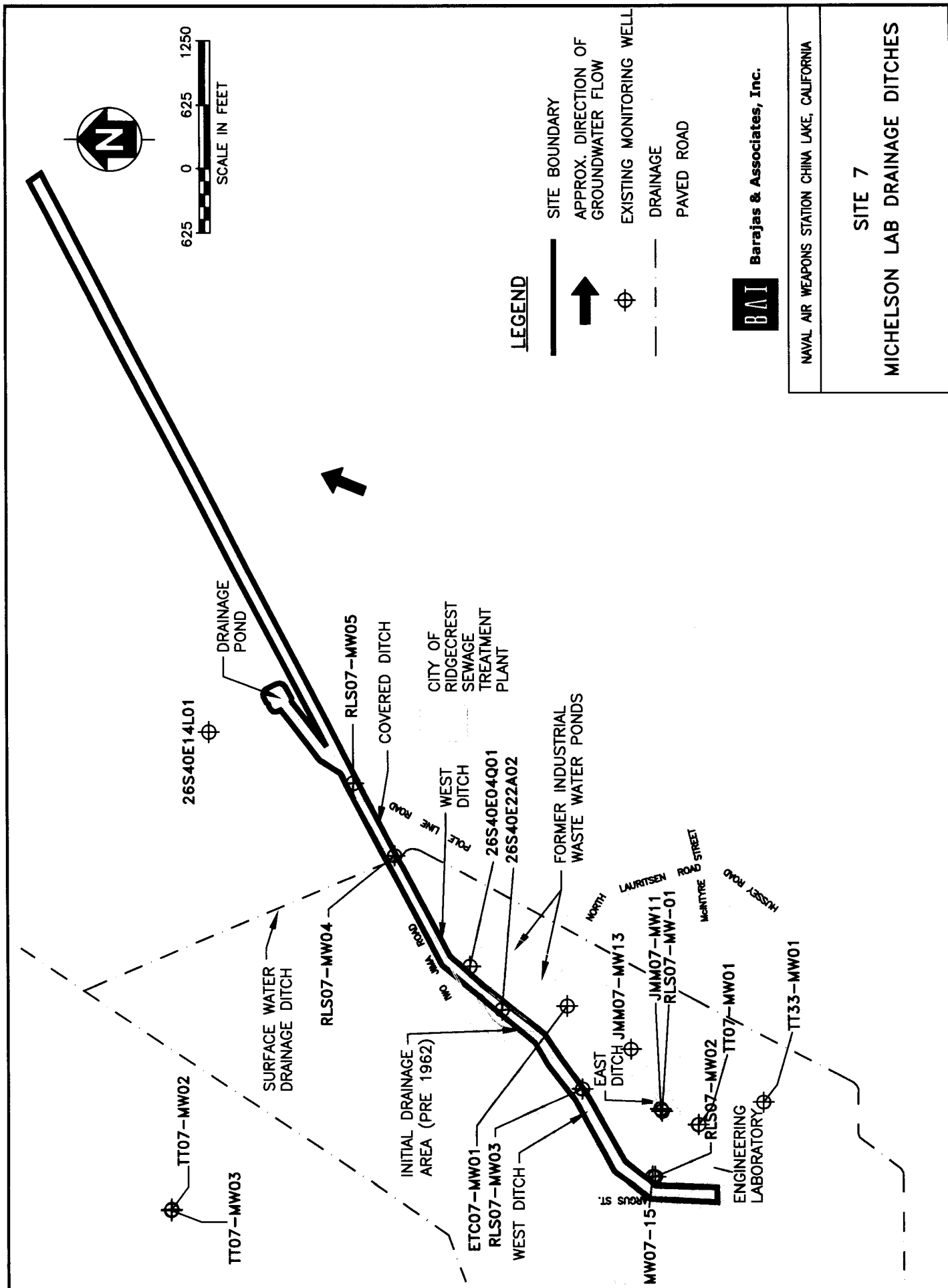
RELATED AOCs: 234

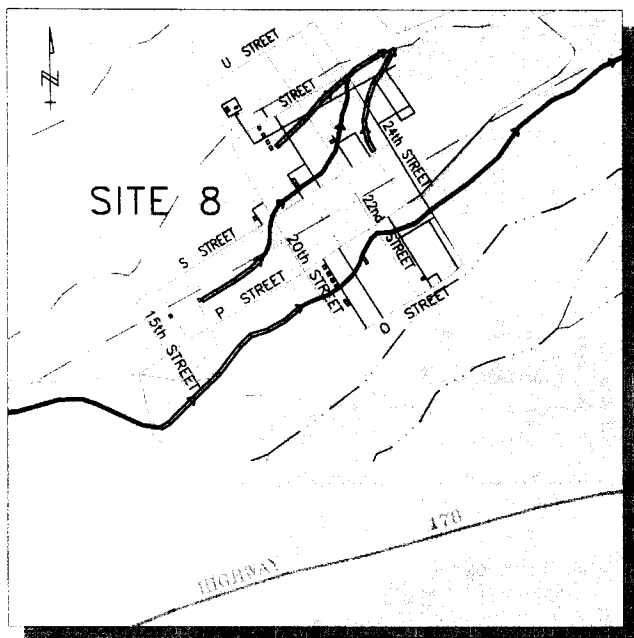
DESCRIPTION:

Michelson Laboratory was constructed in 1947 and is the major research and development laboratory at NAWS China Lake. From 1947 to 1980, an industrial waste collection system carried liquid wastewater from the laboratory to two unlined ditches on the northern side of the building. The westernmost ditch, about 6,400 feet long, discharged just north of the City of Ridgecrest sewage treatment ponds, and the easternmost ditch, about 525 feet long, terminated in open desert 850 feet north of the laboratory. In 1980, industrial wastewater from Michelson Laboratory was diverted to a new industrial sewer system that discharged to two lined evaporation ponds near Lauritsen Road. About 62,000 gpd of industrial wastes, primarily from electroplating and photographic operations, were discharged into the west ditch. Approximately 9,400 gpd of cooling water containing acids and algicides were discharged into the east ditch. Cyanide and various VOCs and semivolatile organic compounds have been detected in the groundwater.

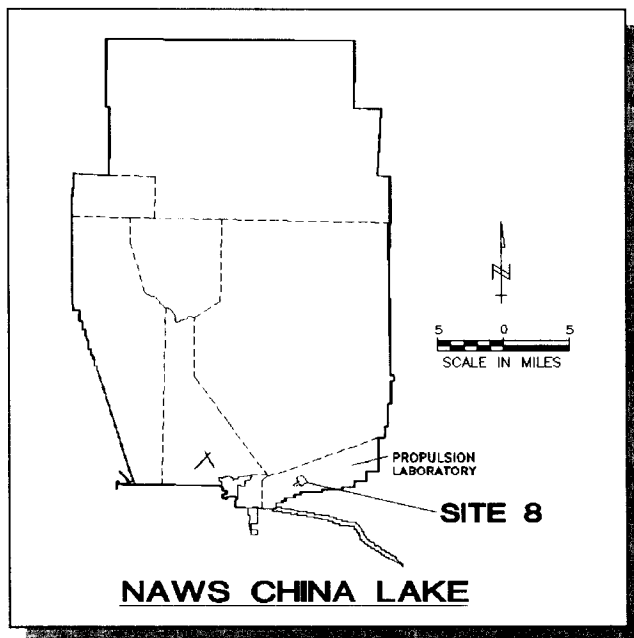
STATUS:

The Navy is currently completing the RI for the Michelson Laboratory/Public Works OU to better determine the nature and extent of soil and groundwater contamination. An FS will be initiated to determine the appropriate response action at the site if deemed necessary.





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Navy Internal Risk Ranking (included in PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)
- Draft RI Report (Tetra Tech 2005a)

SITE NUMBER: 8

SITE NAME: Salt Wells Drainage Channels

OPERABLE UNIT: Propulsion Laboratories

RELATED SITES: 11, 46, 49

RELATED AOCs: 79, 217, 239/161

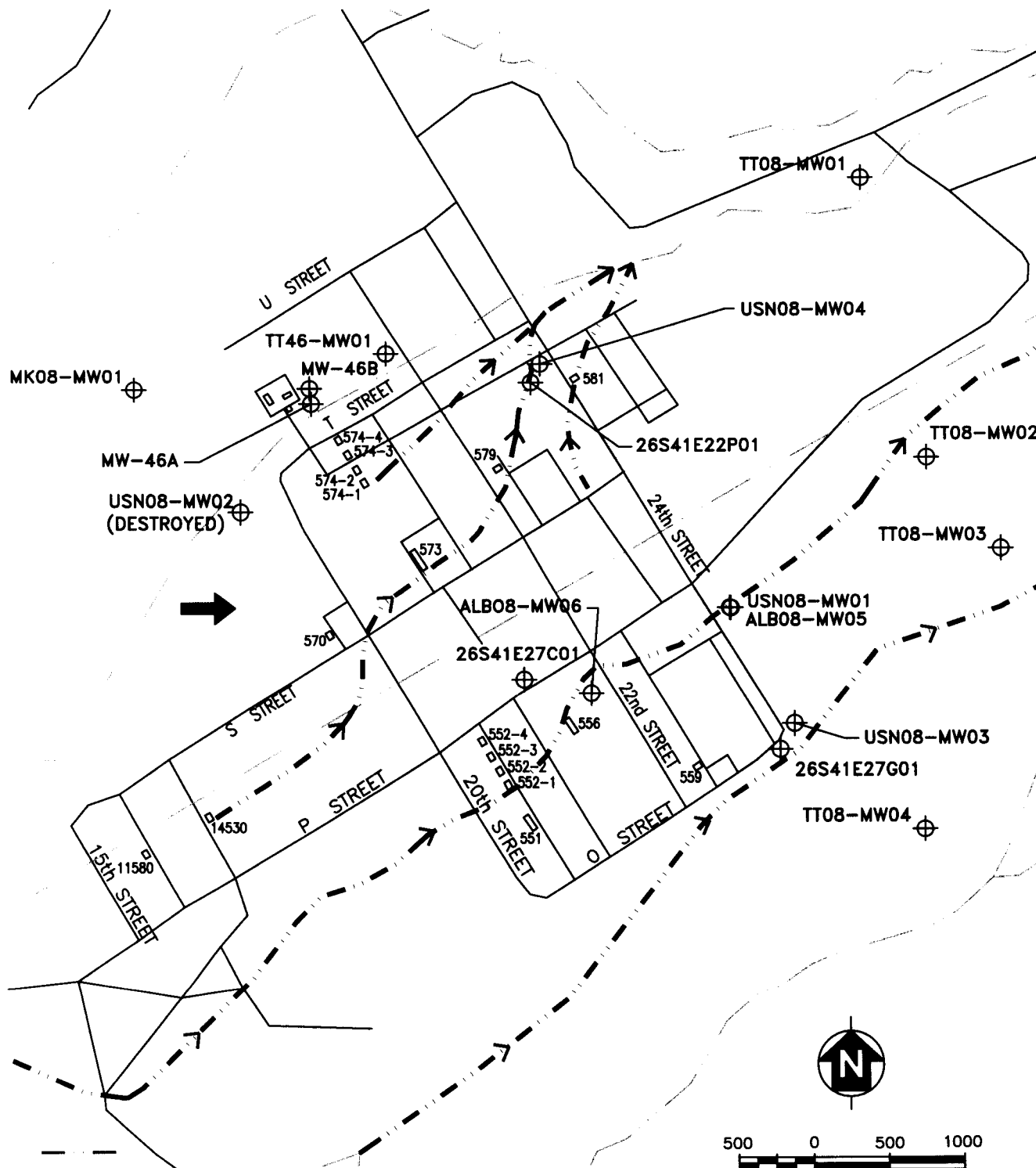
DESCRIPTION:

Site 8 consists of drainage channels in the Salt Wells Propulsion Laboratory complex. From 1946 to 1981, wastewater from the labs was discharged to open drainage channels. In 1981, clay-lined evaporation ponds (Site 49) were constructed in place of the original unlined drainages. The chemical wastes discharged included trinitrotoluene wash water, explosives, and isocyanates. The total volume of wastewater discharged to the drainage ditches was approximately 14,000 gpd. Results of sampling indicated metals, solvents, and low-level explosives contamination in groundwater at the site.




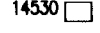
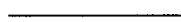

STATUS:

The Navy is currently conducting RI activities at this site. The draft RI report has been submitted to the state.

The Navy is planning to fund the development of the FS, Proposed Plan, and ROD for this OU in Fiscal Year (FY) 2006.



LEGEND

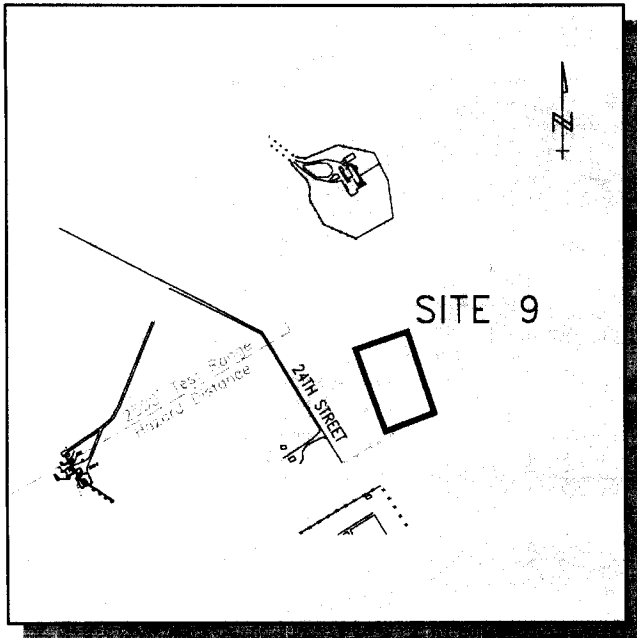
-  SITE BOUNDARY/SITE 8 DRAINAGE CHANNEL, ARROW INDICATES DIRECTION OF FLOW
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  EXISTING MONITORING WELL
-  14530 BUILDING
-  ROAD
-  STREAM



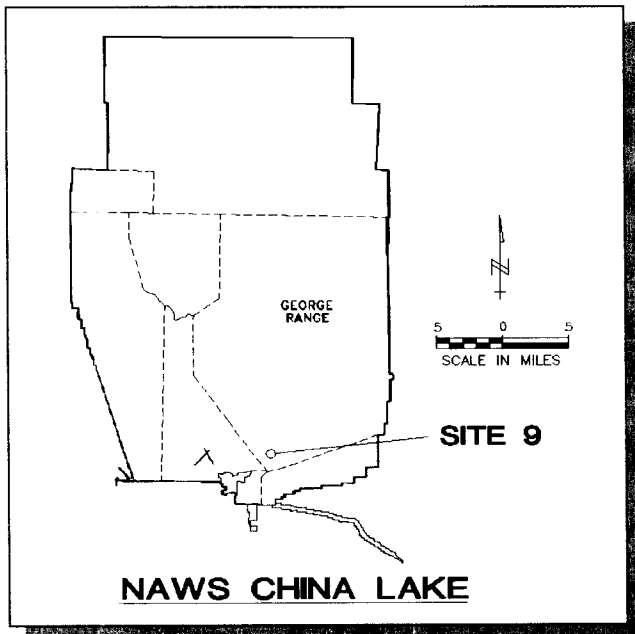
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 8
SALT WELLS DRAINAGE CHANNELS



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- RI Report (Tetra Tech 2004a)

SITE NUMBER: 9

SITE NAME: Salt Wells Asbestos Trenches

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

DESCRIPTION:

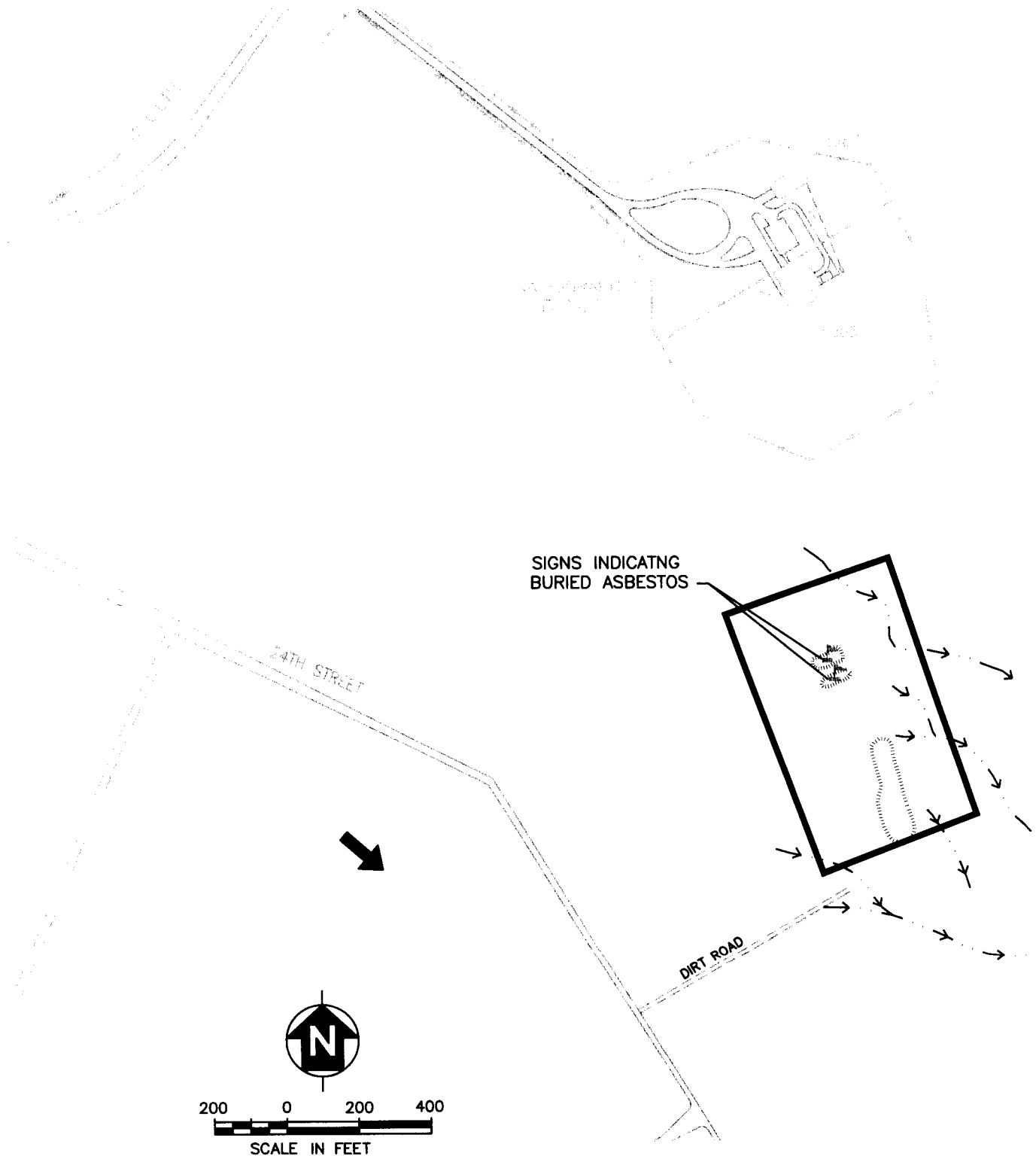
The Salt Wells Asbestos Trenches are located in the southeast portion of the China Lake Complex near Site 10. Waste asbestos-containing material was buried in trenches in an area encompassing about 10 acres north of the Salt Wells Propulsion Laboratory. An estimated 300 cubic yards of asbestos-containing material was disposed of at Site 9 from the mid 1970s to early 1980s. During the RI at this site, it was confirmed that waste asbestos-containing materials contained in plastic bags, as well as loose asbestos, were buried in four trenches and that a fifth trench also contained steel projectiles. In addition, asbestos-containing material in the form of construction debris was found on the surface at Site 9. The disposal trenches are currently covered.

STATUS:

Site 9 has been closed in accordance with the regulations for asbestos under the National Emission Standards for Hazardous Air Pollutants (40 CFR 61). Some minor maintenance of the current cover on the trenches needs to be evaluated.

The site has undergone an RI, and the results were submitted to the state. The RI report has been finalized.

Sites 9 and 10 will be addressed as part of the Basewide Landfills OU where the RA to improve the existing covers will be evaluated.



LEGEND

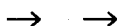


SITE BOUNDARY

APPROX. DIRECTION OF GROUNDWATER FLOW

ROAD

GEOPHYSICAL ANOMALY



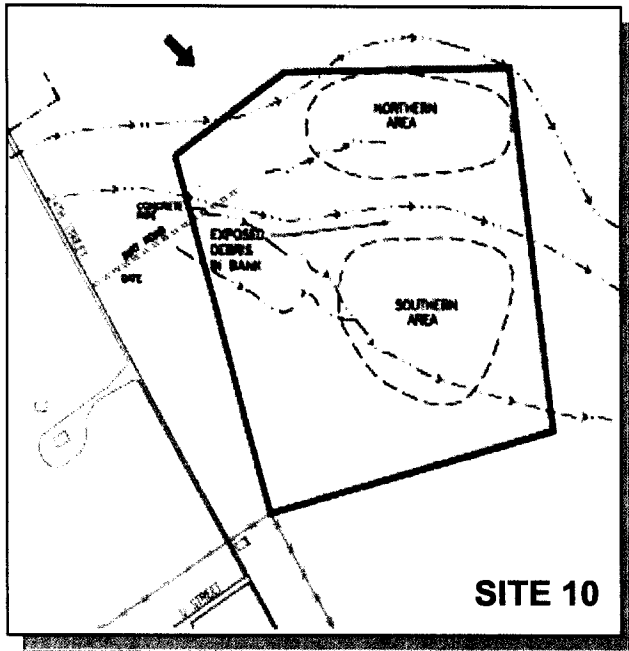
DRAINAGE (WITH FLOW DIRECTION)



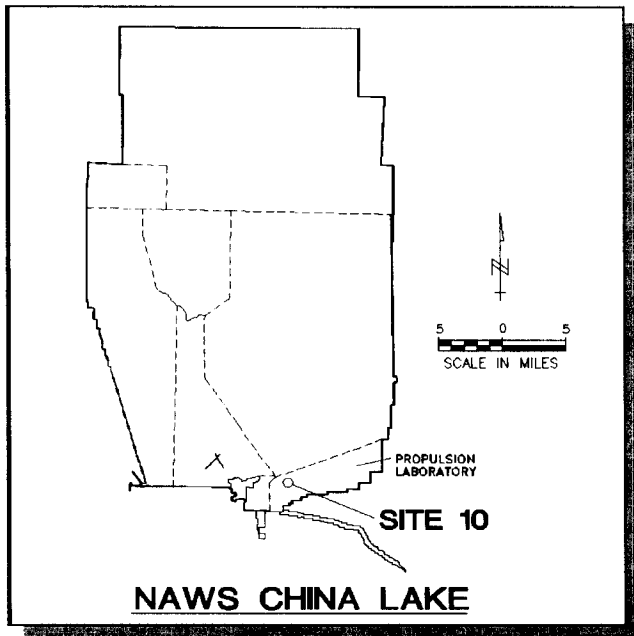
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 9
SALT WELLS
ASBESTOS TRENCHES



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Draft PA/SI Report (Tetra Tech 2003a)

SITE NUMBER: 10

SITE NAME: Salt Wells Disposal Trenches

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

DESCRIPTION:

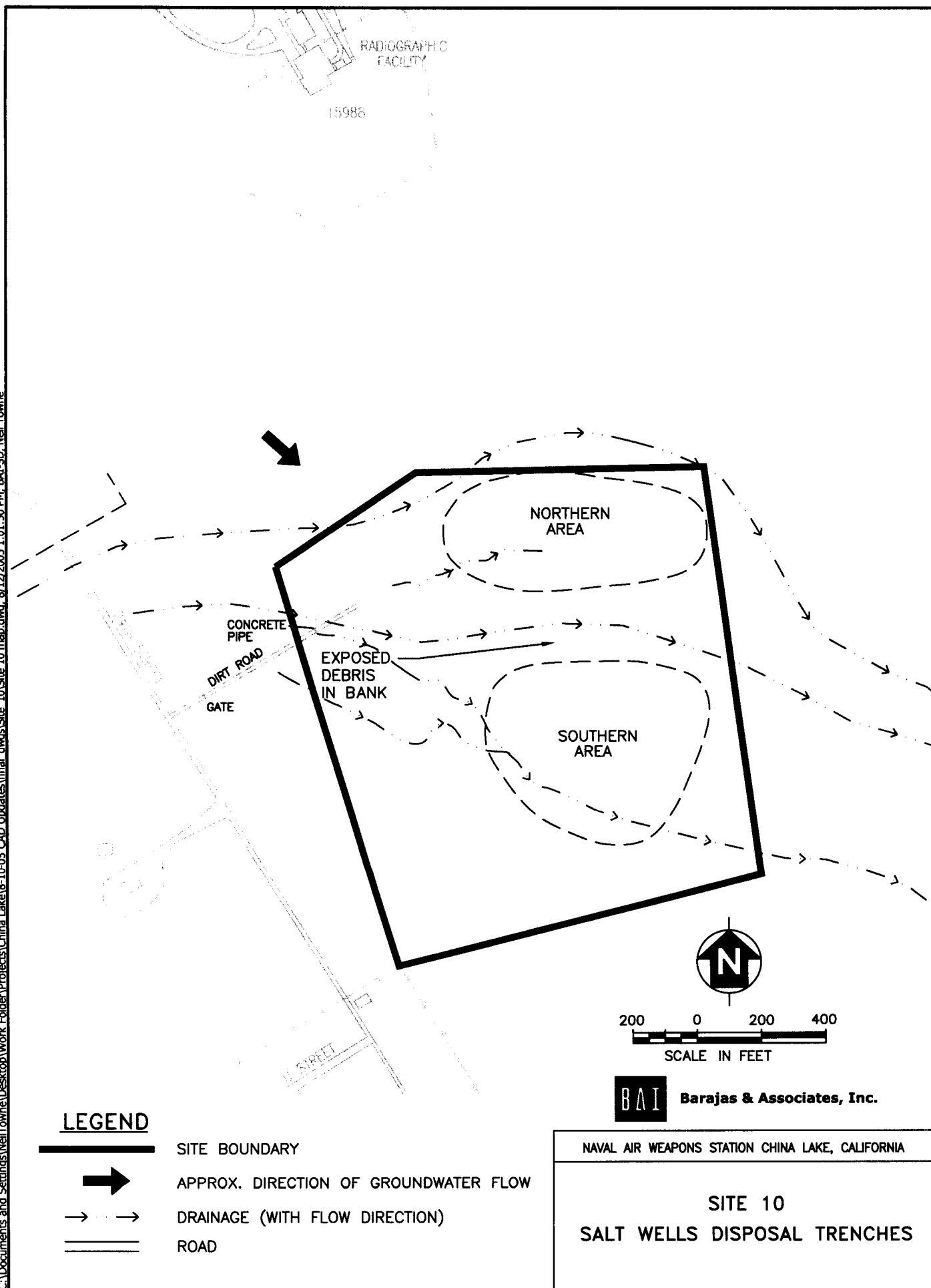
The Salt Wells Disposal Trenches are located in the southeastern portion of the China Lake Complex north of the Salt Wells Propulsion Laboratory. From 1960 to 1980, all solid waste and some liquid hazardous wastes from the Salt Wells and China Lake Propulsion Laboratories were reported to have been disposed of into the 10 slit trenches that compose Site 10. The trenches reportedly received a total volume of 2,500 cubic yards of waste consisting of empty containers, construction debris, used equipment, and some solvents and ordnance-related wastes.

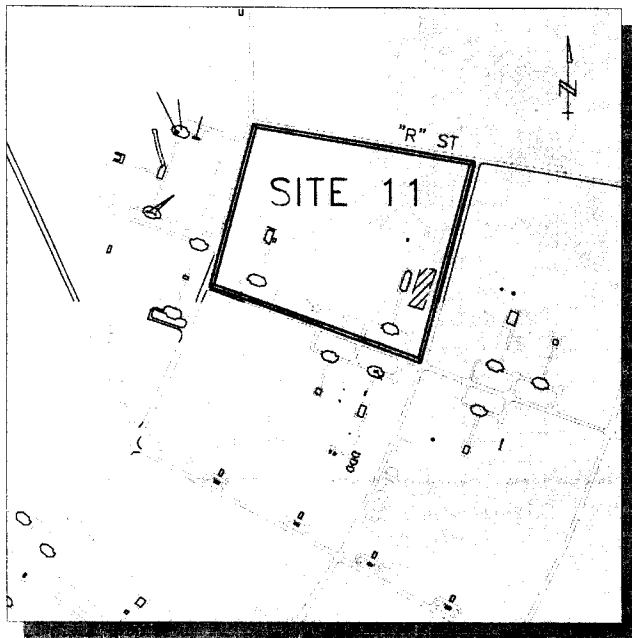
STATUS:

Additional soil and groundwater samples were collected in 2002. No significant contaminants of concern (COC) were found. The Navy will evaluate the site in accordance with the appropriate landfill closure regulations to determine any additional CERCLA response action.

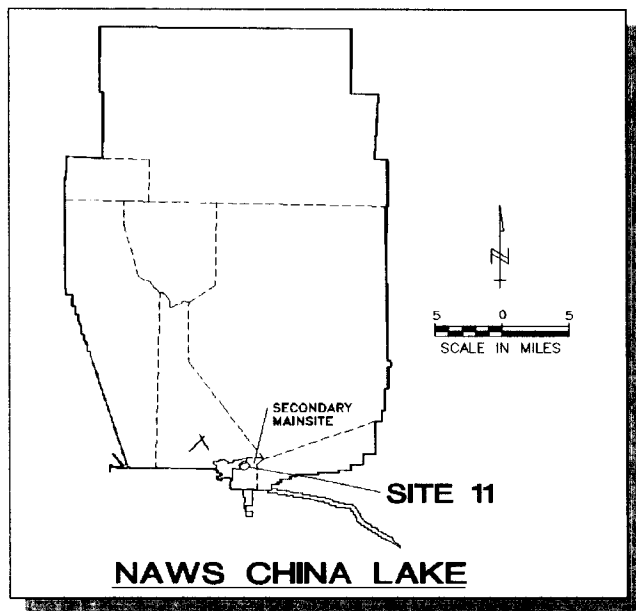
Sites 9 and 10 will be addressed as part of the Basewide Landfills OU where the RA to improve the existing covers will be evaluated.

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SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Action Memorandum for Removal Action, Site 49 (NAWS China Lake 1995)
- Site Reconnaissance Data (PRC and MK unpublished)
- Removal Action Implementation Report, Site 49 (IT 1999a)
- Confirmation Sampling Data Report, Site 49 (Tetra Tech 2000c)
- Draft RI Report (Tetra Tech 2005a)

SITE NUMBER: 11

SITE NAME: China Lake Propulsion Laboratory Evaporation Ponds

OPERABLE UNIT: Propulsion Laboratories

RELATED SITES: 8, 46, 49

RELATED AOCs: 79, 217, 239/161

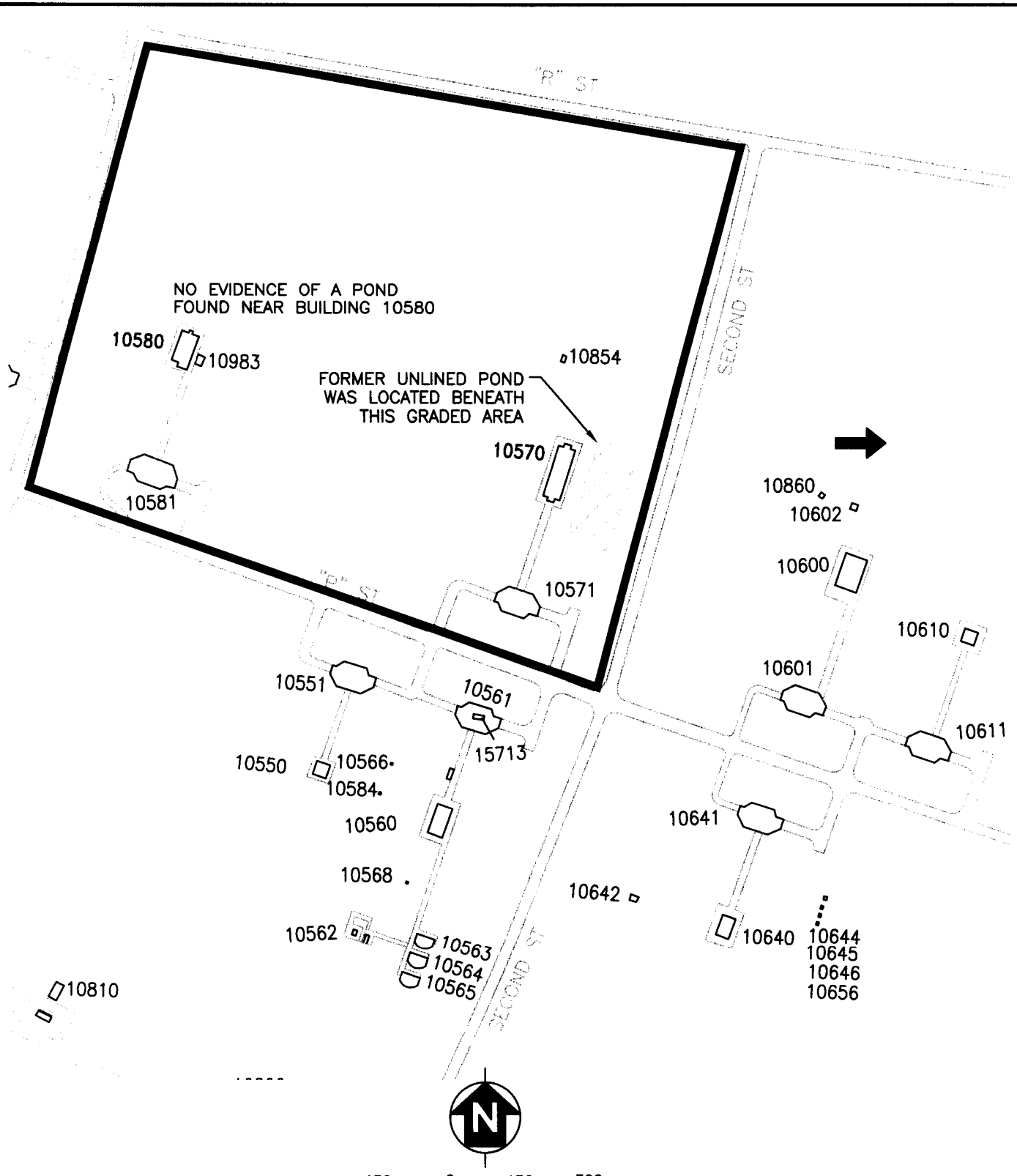
DESCRIPTION:

The China Lake Propulsion Laboratory Evaporation Ponds site is located east of Buildings 10570 and 10580. Various propellants that contained powdered metals were machined at Buildings 10570 and 10580. Wastewater containing these propellants was discharged from the buildings to an unlined evaporation pond from 1946 to 1981, when a new, lined pond was constructed. Investigation activities at the site only located one pond east of Building 10570. This was removed in 1996 in conjunction with the removal action at Site 49.




STATUS:

Site 11 was addressed in conjunction with the Site 49 removal action. The Navy is currently conducting RI activities at the site as part of the Propulsion Laboratories OU to verify the results of the removal action confirmation sampling.

O:\Projects\CTO.01\NAWS China Lake SMP\Drawings\CADD-GIS\SMP CHINALAKE GIS_CADD\final_dwg\Site 11\Site 11.dwg, 9/2/2005 11:01:48 AM, BAL-SD, Neil Towne



LEGEND

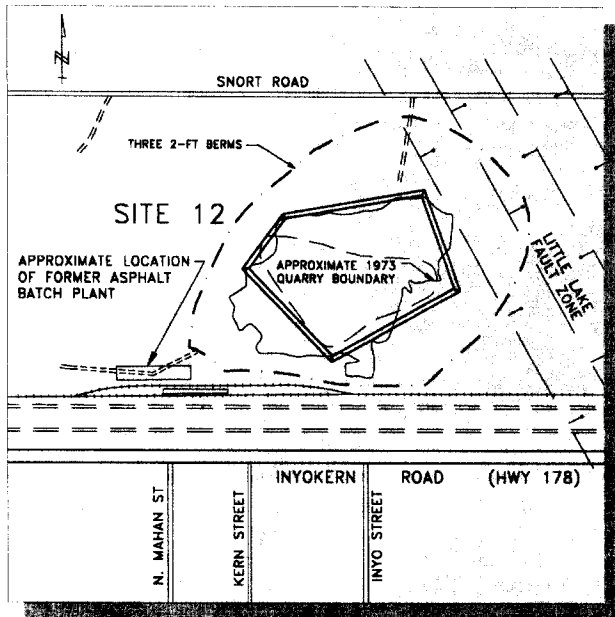
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
(NO GROUNDWATER ENCOUNTERED DURING DRILLING
FOR REMEDIAL INVESTIGATION)
-  APPROXIMATE BOUNDARY OF EVAPORATION POND



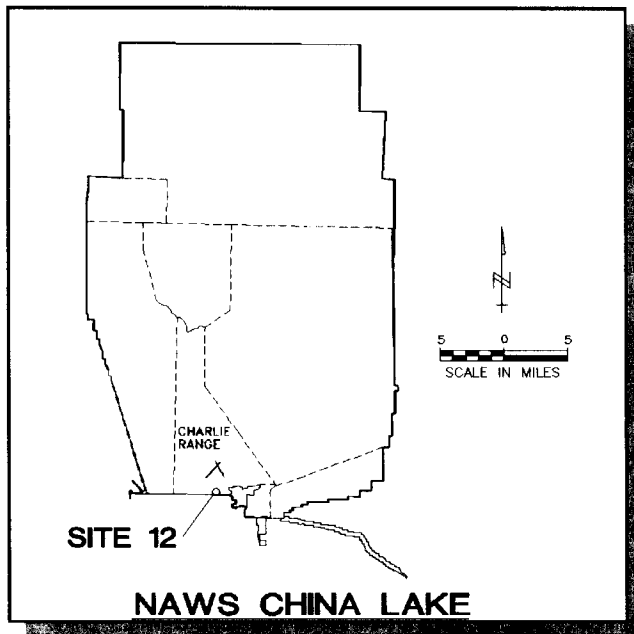
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 11
CHINA LAKE PROPULSION LABORATORY
EVAPORATION PONDS



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Confirmation Study (Stollar 1988)
- Phase I RI Report (TM-3) (PRC and MW 1996a)
- Phase II RI/FS Report (Tetra Tech and MK 2000a)
- Proposed Plan/RAP (Navy 2001a)
- ROD/RAP (Tetra Tech 2001a)
- Landfill Drainage Improvements Report (IT 2002)

SITE NUMBER: 12

SITE NAME: SNORT Road Landfill

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

DESCRIPTION:

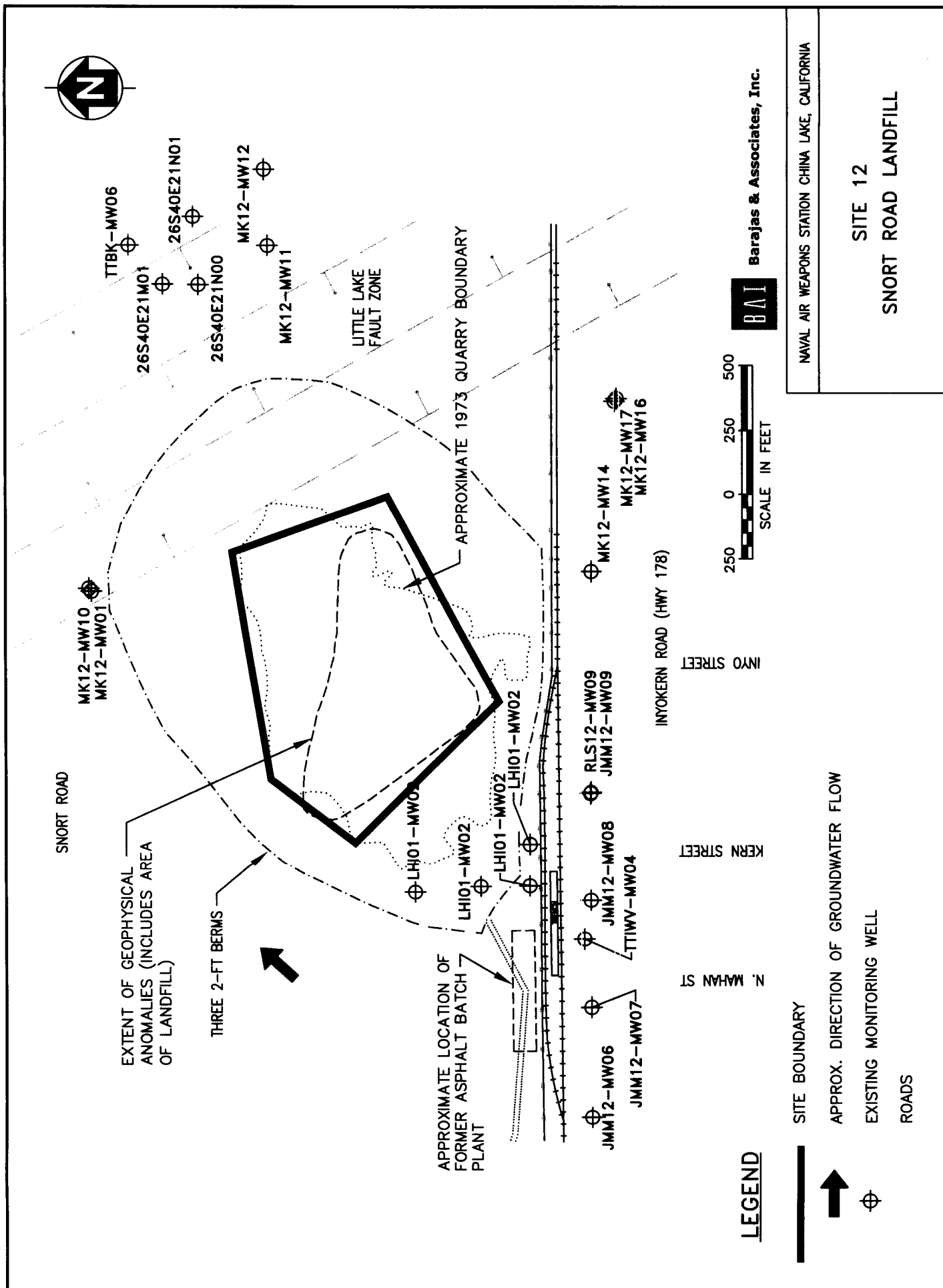
The SNORT Road Landfill is located on the southern border of NAWS China Lake. From 1952 to 1979, the landfill received approximately 100 tons per year of solid waste. It is possible that solvents, waste oils, polychlorinated biphenyls, and other wastes were disposed of at the landfill. Potential COCs at this site are paints, thinners, solvents, oil and grease, and miscellaneous chemicals.

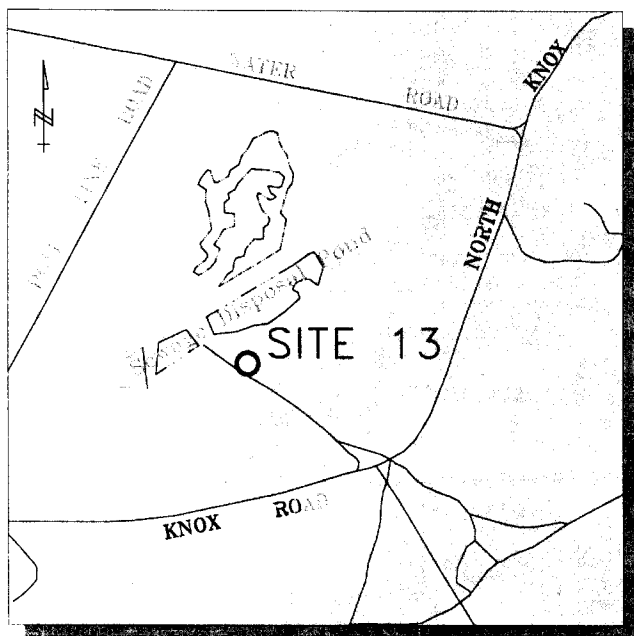
The Navy completed an RI at the site and determined that the site posed no current or future risk to human health and the environment. However, improvements to the landfill cover and drainage were warranted; therefore, this remedy was selected and implemented in February 2002.

STATUS:

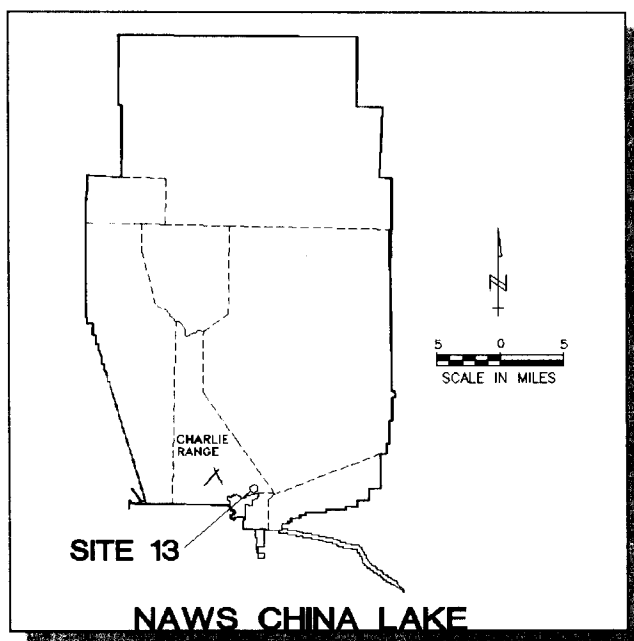
A long-term management plan is being established by the Navy to define land-use restrictions, the operations and maintenance schedule, and annual inspections.

Site 12 has completed 1 year of O&M of the landfill cover, and the annual summary report has been submitted to the state. The site will undergo its first 5-year review in FY 06 to ensure that the remedy continues to be protective of human health and the environment.





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Confirmation Study (Stollar 1988)
- Phase I RI Report (TM-3) (PRC and MW 1996a)
- EE/CA (Tetra Tech 1999b)
- Action Memorandum (Tetra Tech 1999d)
- Removal Action Implementation Report (IT 2000c)
- Confirmation Sampling Data Report (Tetra Tech 2000b)
- Draft RI Report (Sullivan and Tetra Tech 2005c)

SITE NUMBER: 13

SITE NAME: Oily Waste Disposal Area

OPERABLE UNIT: Michelson Laboratory/Public Works

RELATED SITES: 7, 33, 47, 69, 70, 71, 72

RELATED AOCs: 234

DESCRIPTION:

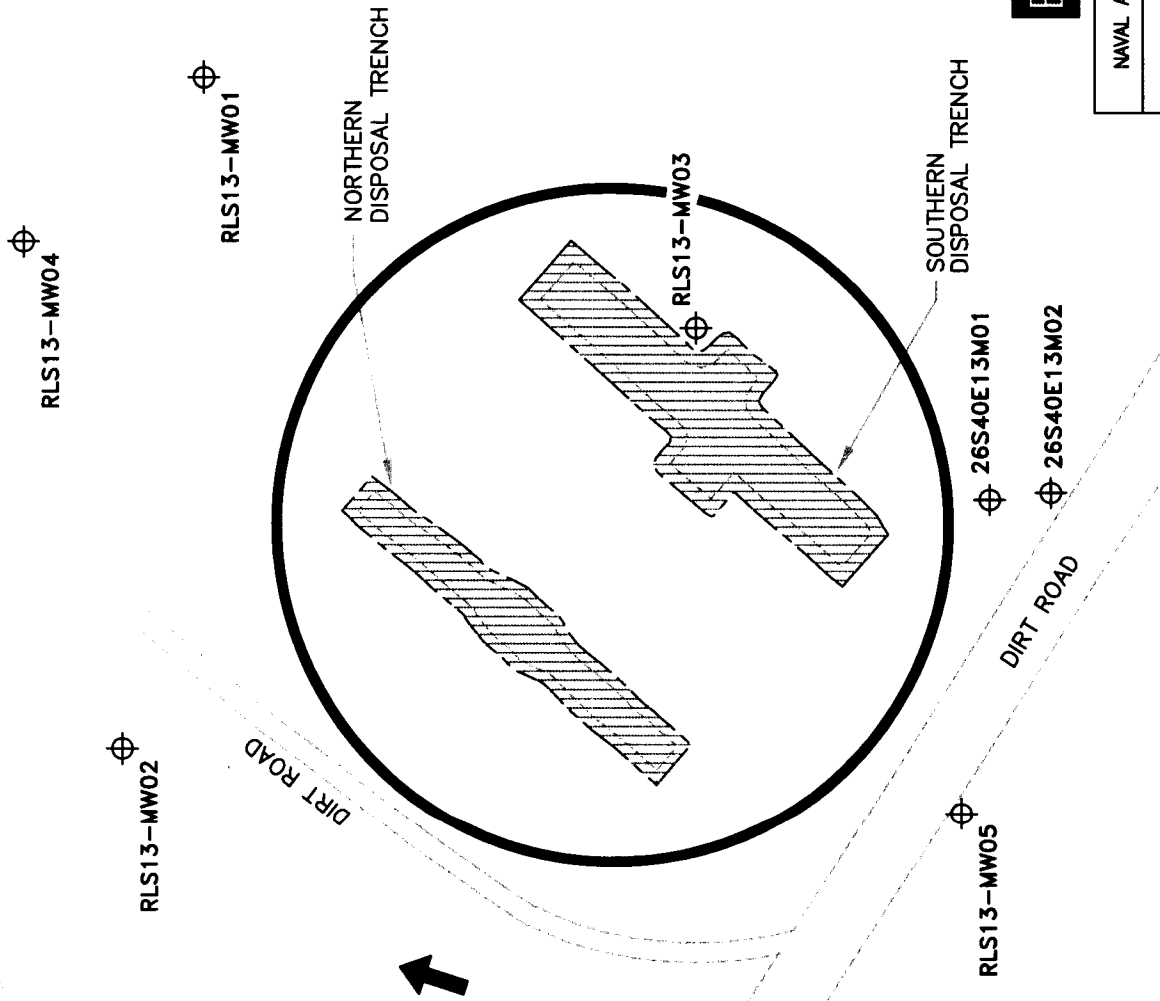
The Oily Waste Disposal Area is located approximately 3,000 feet northwest of the intersection of an unnamed dirt road and North Knox Road. The site is approximately 200 feet in width and 260 feet in length and encompasses two unlined disposal trenches, only one of which is still visible. The two trenches were used between 1965 and 1980 for disposal of approximately 10,000 gallons of oily liquid wastes, which may have included motor oils, solvents, and grease from cafeteria grease traps. A non time-critical removal action was conducted at the site in 1999. Benzene and VOCs have been detected in the groundwater.

STATUS:

The Navy conducted two rounds of baseline water quality sampling in 2002 at the five existing monitoring wells to further characterize groundwater at the site as part of the RI for the Michelson Laboratory/Public Works OU. Analytical results have verified that contaminants were effectively removed. The Navy has submitted the draft RI report for the OU to the state.



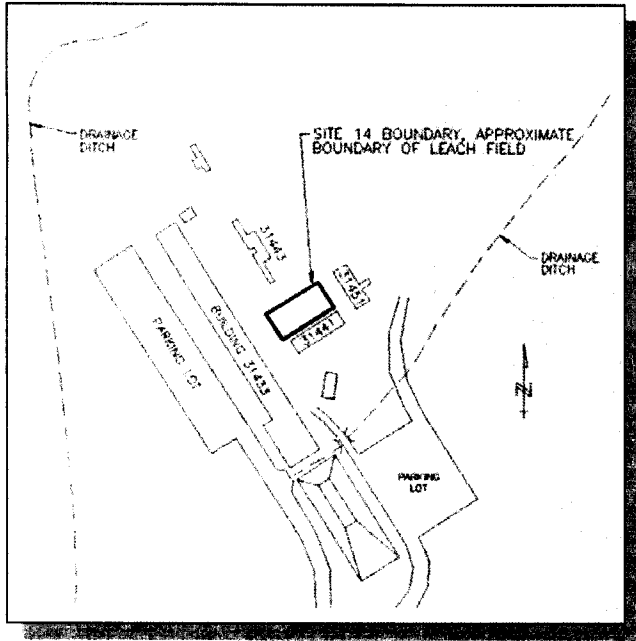
CITY OF RIDGECREST
SEWAGE TREATMENT
PONDS



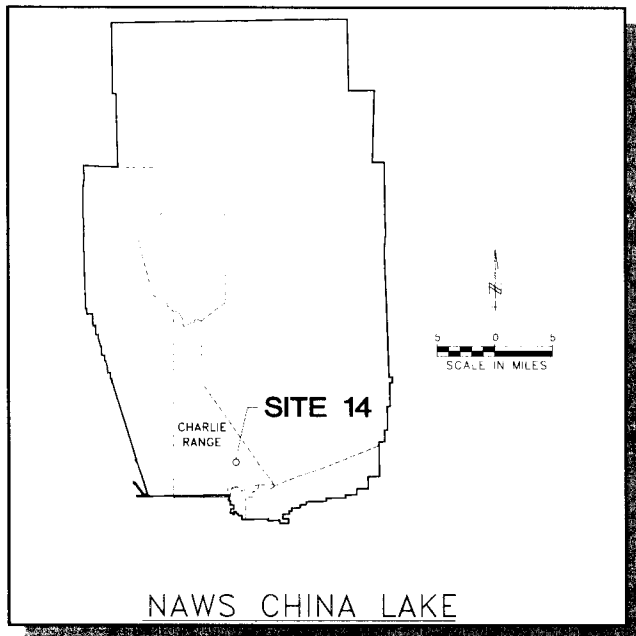
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 13
OILY WASTE DISPOSAL AREA



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Confirmation Study (Stollar 1988)
- Site Reconnaissance Data (PRC and MK unpublished)
- Site Inspection Report (Tetra Tech and Washington 2002b)

SITE NUMBER: 14

SITE NAME: ER Range Septic System

OPERABLE UNIT: NA

RELATED SITES: NA

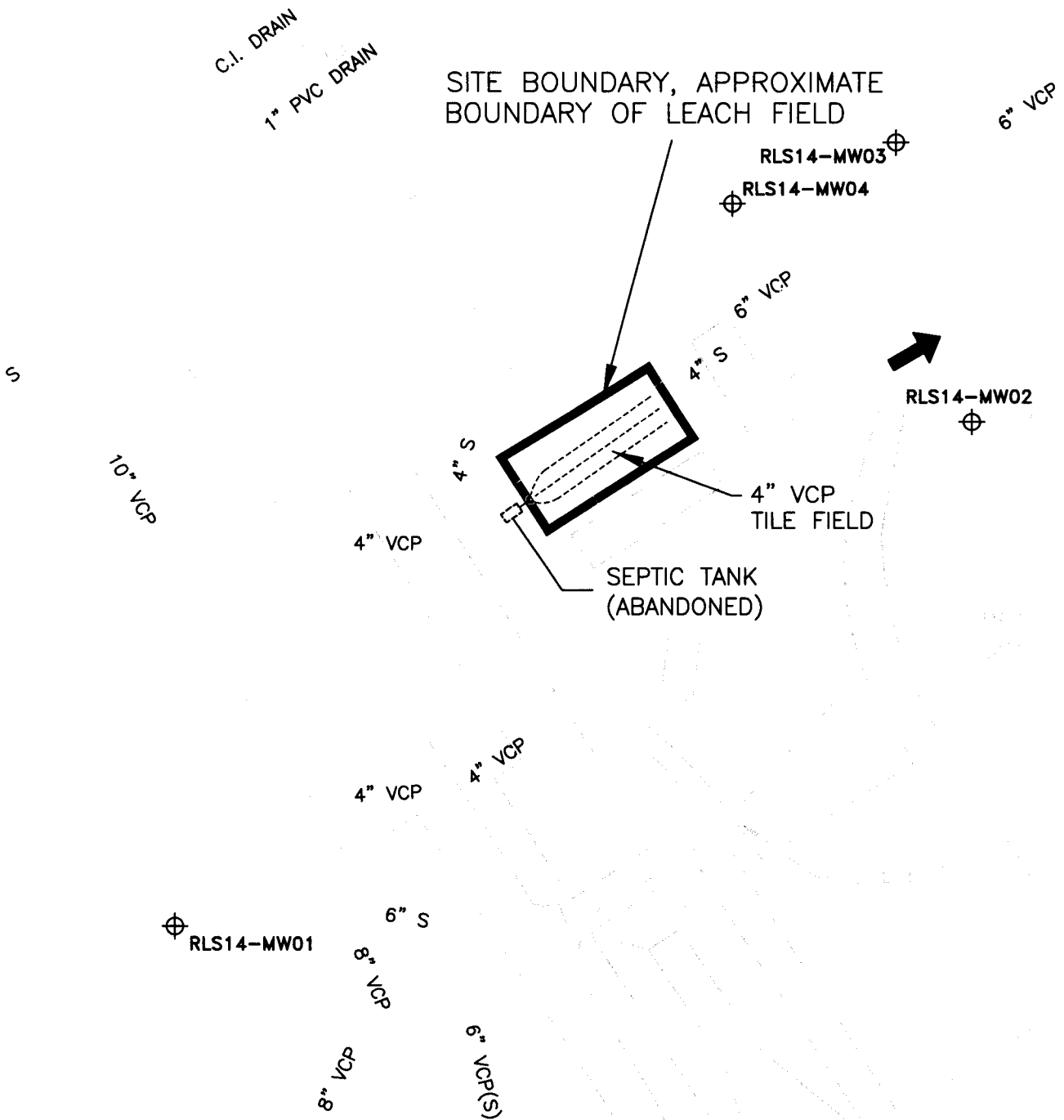
RELATED AOCs: NA

DESCRIPTION:





The ER Range Septic System is located northeast of the Thompson Laboratory building in the ER Range area of the China Lake Complex. From 1950 to 1981, the septic system received wastewater generated from the Anti-Radiation Laboratory buildings and the Thompson Laboratory building. The system is estimated to have received more than 11,000 gpd of wastewater containing sanitary, cooling tower, and etching process waste. The system consisted of five septic tanks, a leach field, and associated piping. It was abandoned in 1981 after the leach field failed, and a new sewer was constructed connecting to the City of Ridgecrest sewage treatment plant.

STATUS:

Based on information gathered during previous investigations and the recent SI, no risk to human health and the environment exists. The Navy has recommended no further action for this site.



LEGEND

-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  EXISTING MONITORING WELL
-  SEWER

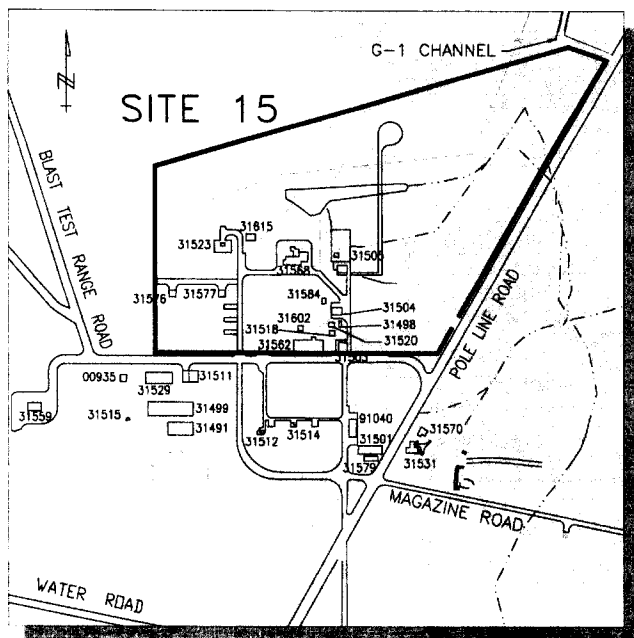
50 0 50 100
SCALE IN FEET



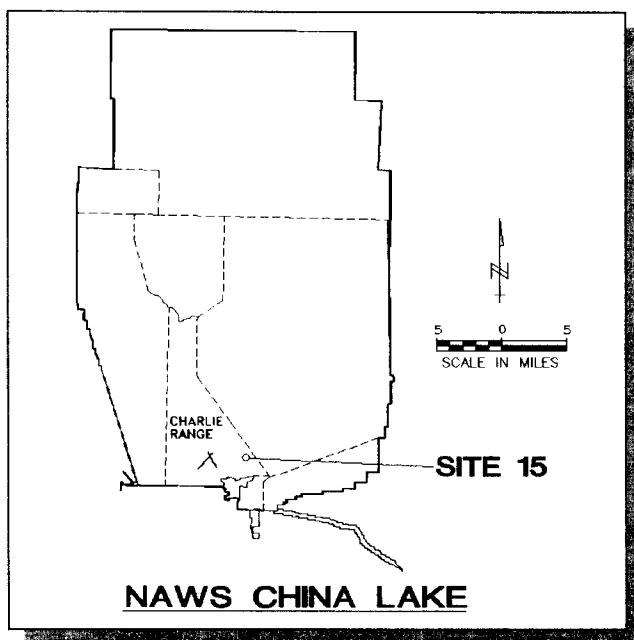
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 14
ER RANGE SEPTIC SYSTEM



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Confirmation Study (Stollar 1988)
- Phase I RI Report (TM-3) (PRC and MW 1996a)
- RI Report (Tetra Tech 2002a)
- RI Report Addendum 01 (Tetra Tech 2005d)
- Draft FS Report (Tetra Tech 2005b)

SITE NUMBER: 15

SITE NAME: R Range Septic System

OPERABLE UNIT: Area R

RELATED SITES: 51, 55, 56, 57, 64

RELATED AOCs: 21, 22, 29

DESCRIPTION:

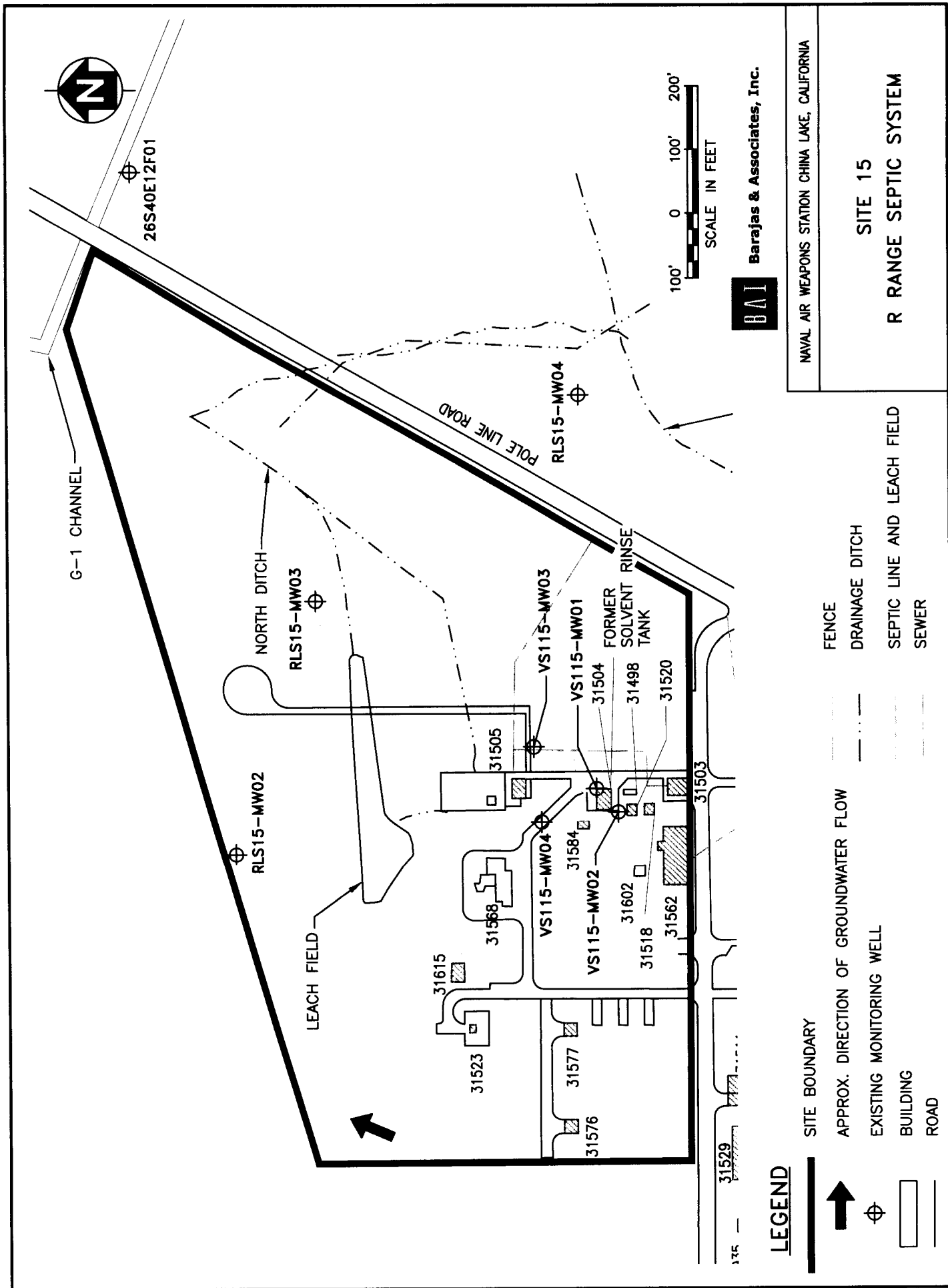
Between 1950 and 1980, the R Range Leach Field drained five septic tanks receiving sanitary wastewater, dilute solvents, and photographic laboratory wastes. An evaporation pond was also located at the site. Two ditches at one time flowed from Site 15 into the G-1 Channel between Lark and G-1 Seeps. The Site 15 ditches also received wastewaters similar to those received by the septic tanks. The nearby Lark and G-1 Seeps and G-1 Channel support a large population of Mohave tui chub.

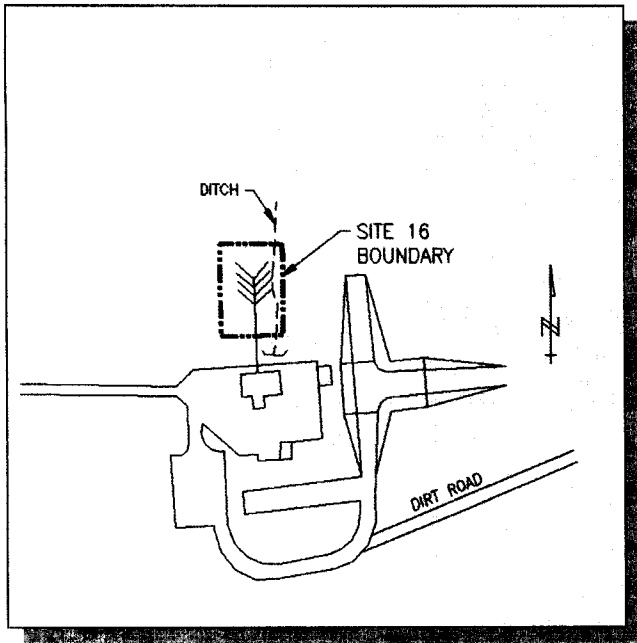
The Navy completed an RI at Site 15 to evaluate the probable source of contamination in the area. An addendum to the RI report further evaluated the ecological exposure pathway uncovered during the RI. The Area R OU RI report and addendum have been finalized.

STATUS:

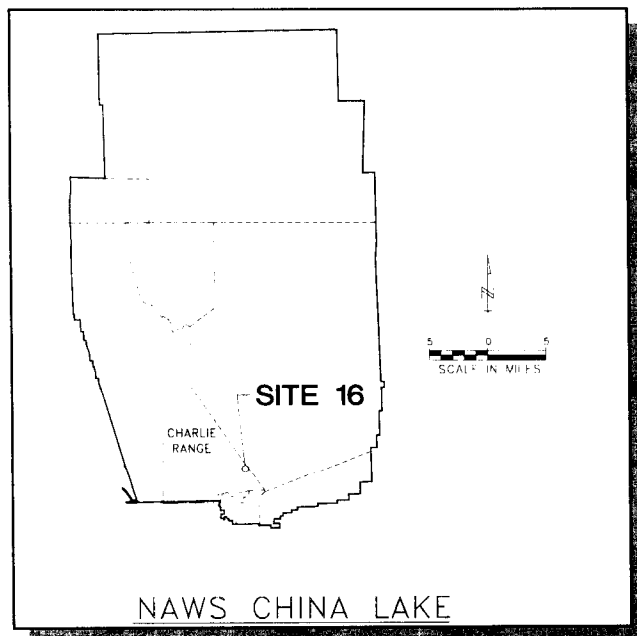
The Navy is currently performing an FS at the Area R OU. Site 15 is included in this OU.

The Navy will draft a Proposed Plan for the Area R OU based on the results of the FS and will develop a ROD to document the selected RA for the OU.





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Confirmation Study (Stollar 1988)
- Site Reconnaissance Data (PRC and MK unpublished)
- SI Report (Tetra Tech and Washington 2002b)

SITE NUMBER: 16

SITE NAME: G-1 Range Septic System

OPERABLE UNIT: NA

RELATED SITES: NA

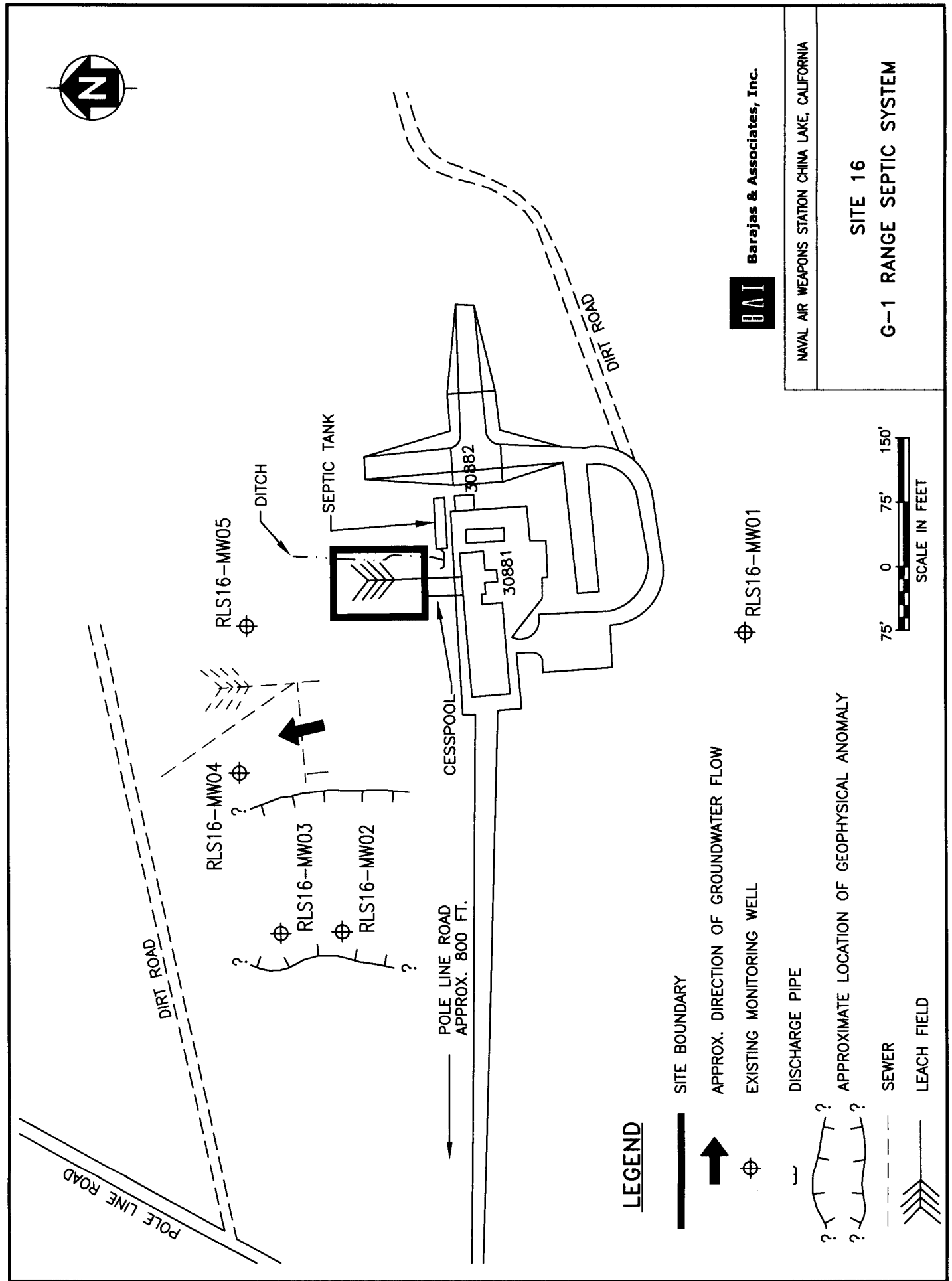
RELATED AOCs: NA

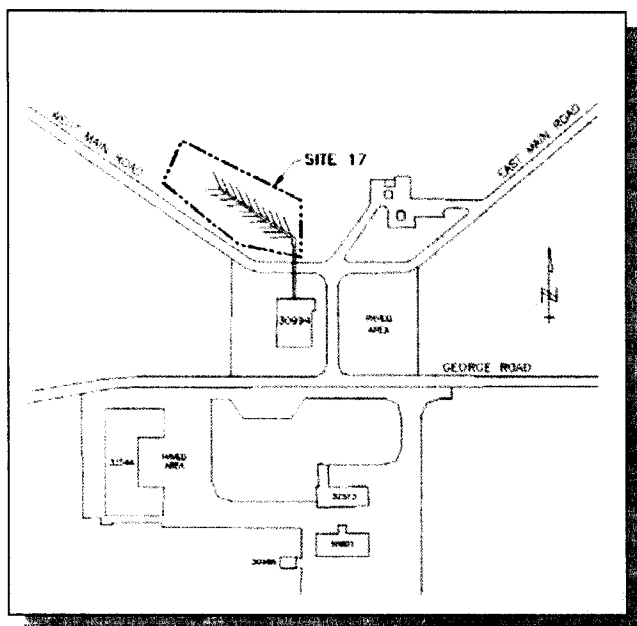
DESCRIPTION:

The G-1 Range Septic System is located about 1,400 feet south of the intersection of Tower Road and Pole Line Road in the China Lake Complex. From 1950 to 1981, the system received sanitary waste from the G-1 Range complex and photographic laboratory wastewater from the Telemetry Building 30881. The system received approximately 1,800 gpd of wastewater, of which about 30 gpd was photoprocessing waste. The system consisted of 12 septic tanks, a leach field, and the associated piping. It was abandoned in 1981 when the buildings were connected to the City of Ridgecrest sewage treatment plant.

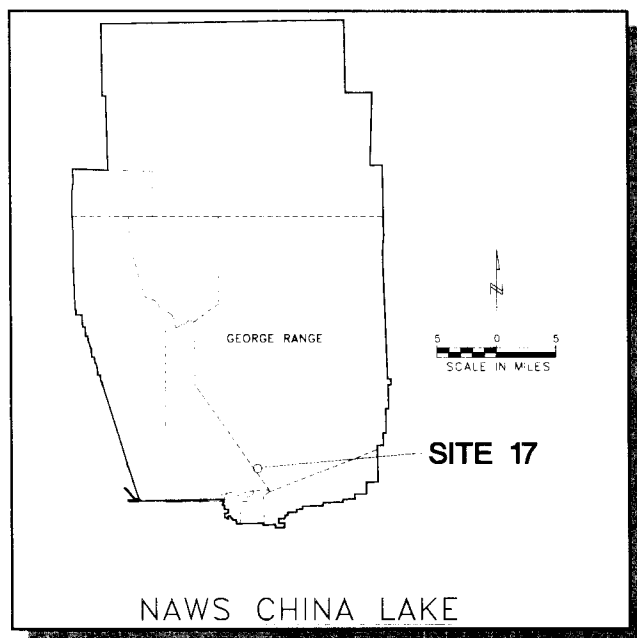
STATUS:

The SI completed in 2002 found only arsenic at levels of concern; however, the arsenic levels were found to be consistent with background levels. The Navy has recommended no further action for this site.





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Confirmation Study (Stollar 1988)
- Site Reconnaissance Data (PRC and MK unpublished)
- SI Report (Tetra Tech and Washington 2002b)
- Groundwater Monitoring Report (GEOFON 2002)

SITE NUMBER: 17

SITE NAME: G-2 Range Septic System

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

DESCRIPTION:

The G-2 Range Septic System is located to the north of the Explosive Ordnance Division Building 30994 in the southern portion of the China Lake Complex. From 1950 to 1981, the system received wastewater generated from the building. Approximately 4,600 gpd of sanitary wastes, including 100 gpd of explosive and photographic wastes, were disposed of into the system. The system consisted of three septic tanks, a leach field, three cesspools, and associated piping. It was abandoned in 1981 when the building was connected to the City of Ridgecrest sewage treatment plant.

STATUS:

The CS completed in 1988 recommended no further action for the site. A subsequent investigation recommended that existing wells at the site be resampled to verify that no arsenic contamination exists at the site. Additional soil and groundwater samples were collected in 2000. The VOCs and methyl tertiary butyl ether (MTBE) detected were determined to be from POI 109 and the IOB gas station, which are being addressed under other programs (UST and RCRA). The Navy further evaluated the MTBE from the upgradient source associated with the IOB gas station and additional monitoring is occurring. However, the Navy has recommended no further action for this site.

LEGEND

SITE BOUNDARY



EXISTING MONITORING WELL



APPROX. DIRECTION OF GROUNDWATER FLOW



SEWER



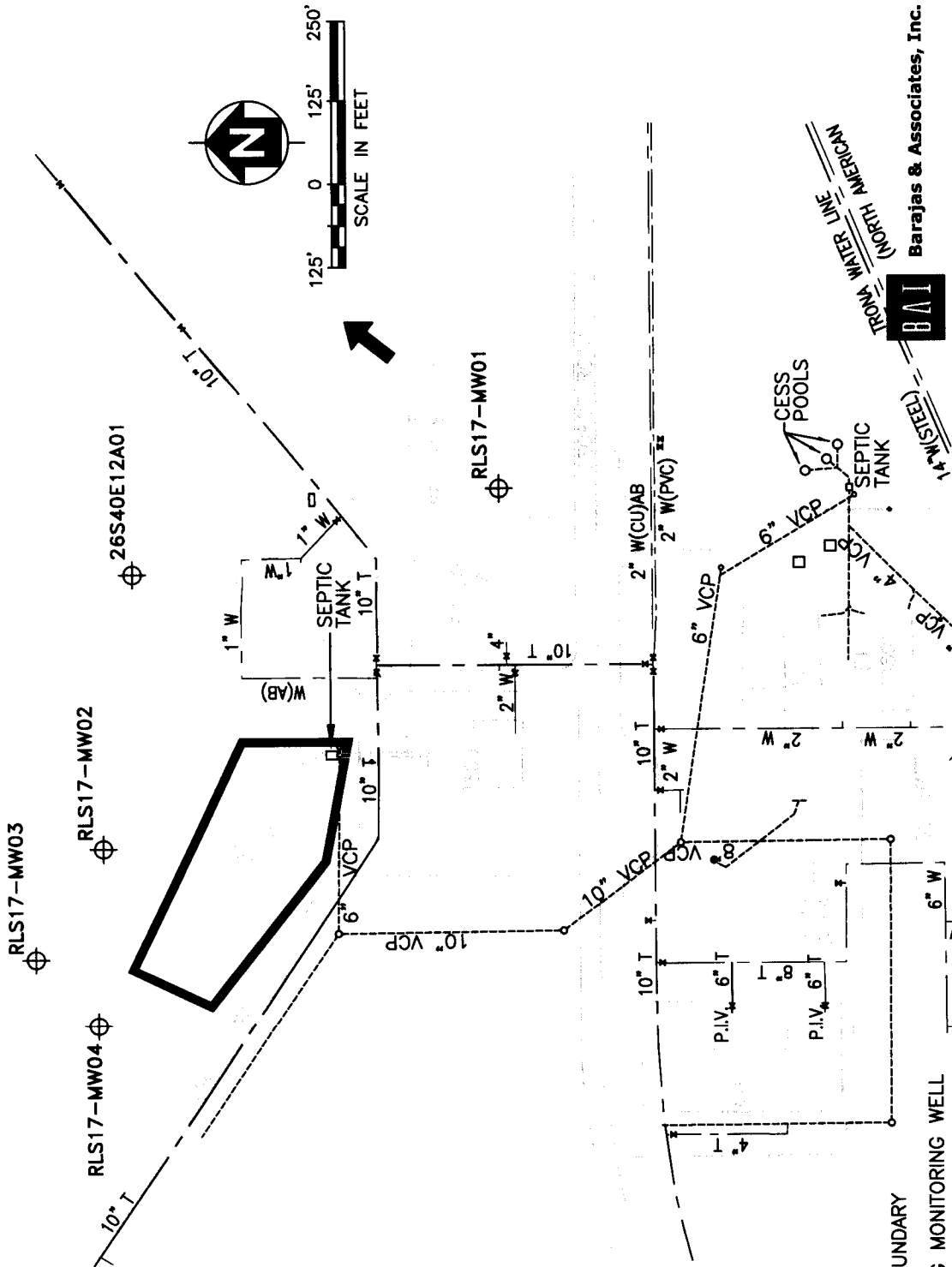
WATER



LOCATION OF LEACH FIELD



VCP

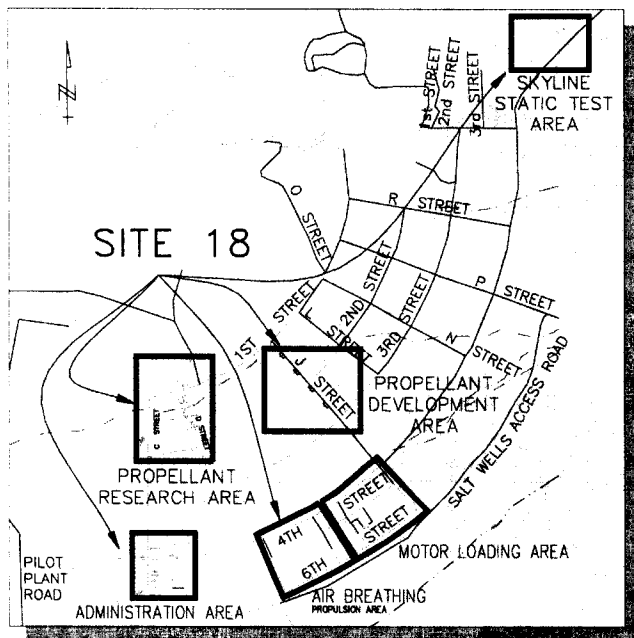


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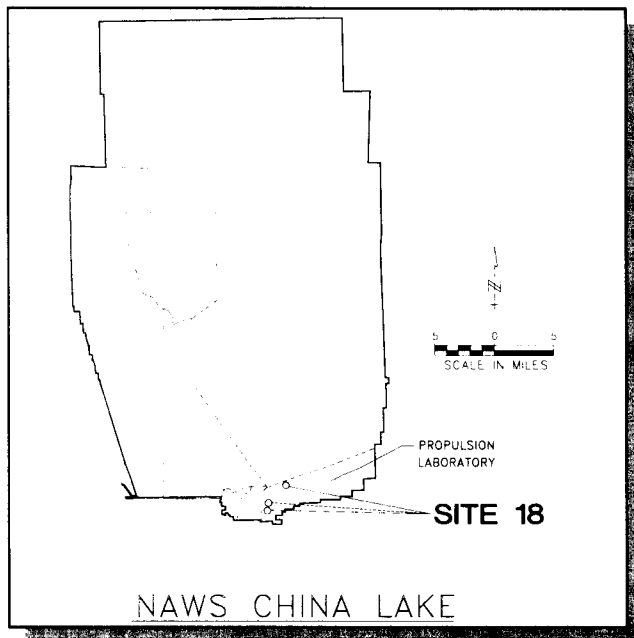
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 17

G-2 RANGE SEPTIC SYSTEM



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Navy Internal Risk Ranking (included in PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 18

SITE NAME: China Lake Propulsion Laboratory Leach Fields

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

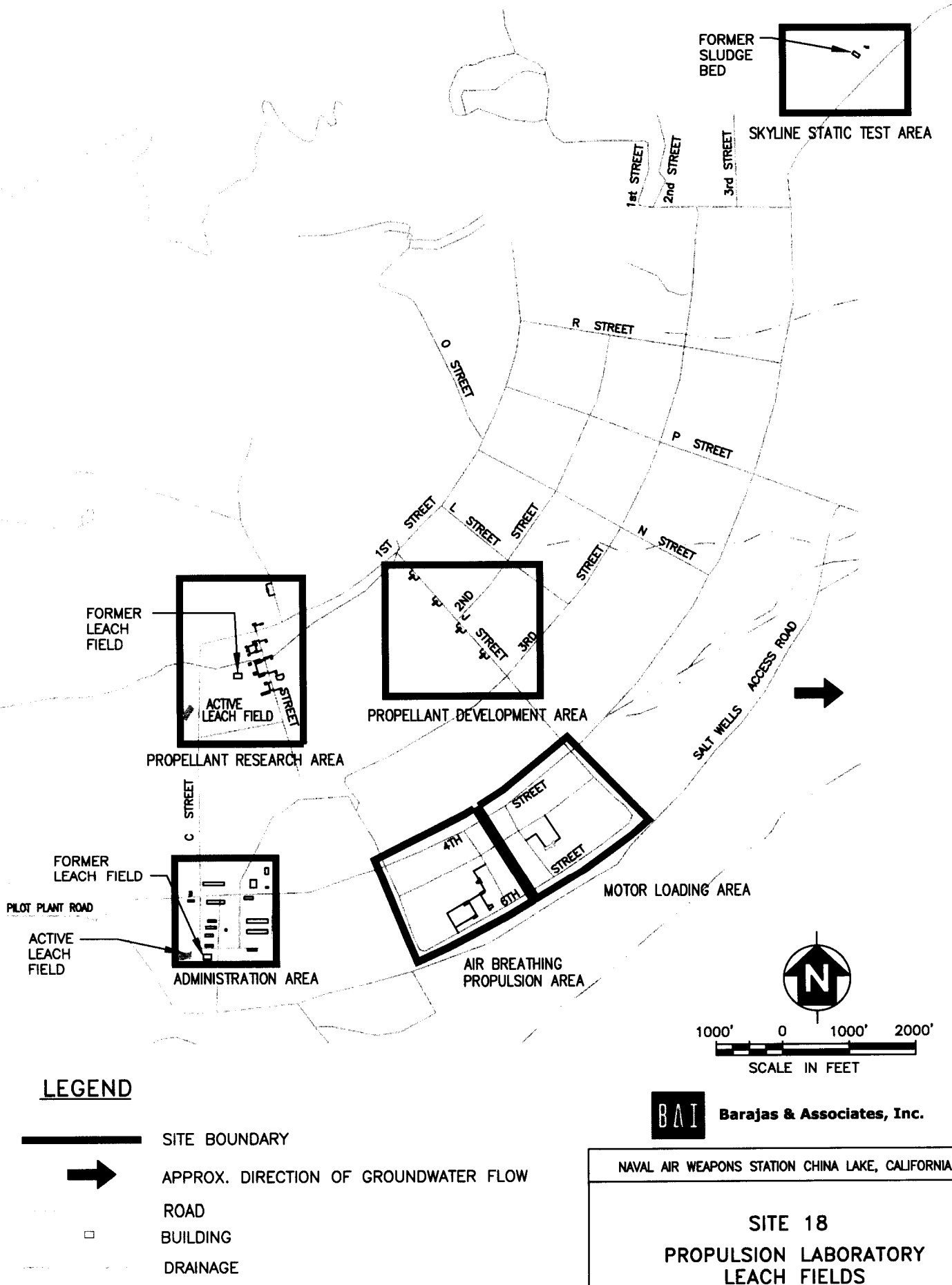
DESCRIPTION:

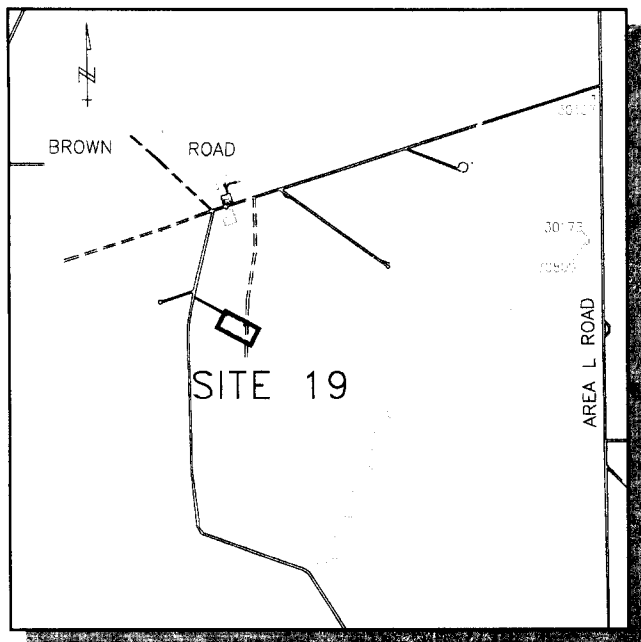
The China Lake Propulsion Laboratory Leach Fields site incorporates three abandoned septic tanks and three separate leach fields located in the old China Lake Administration area just south of Building 105, at the old China Lake experimental line just west of Building 304, and at the old China Lake static firing area north of Building 217. The leach fields were in operation from the early 1950s until 1981. Waste materials discharged to the system included phosphates, sulfides, dilute explosives, trichloroethylene, oil, grease, ammonia, dilute propellants, and photoprocessing waste.

STATUS:

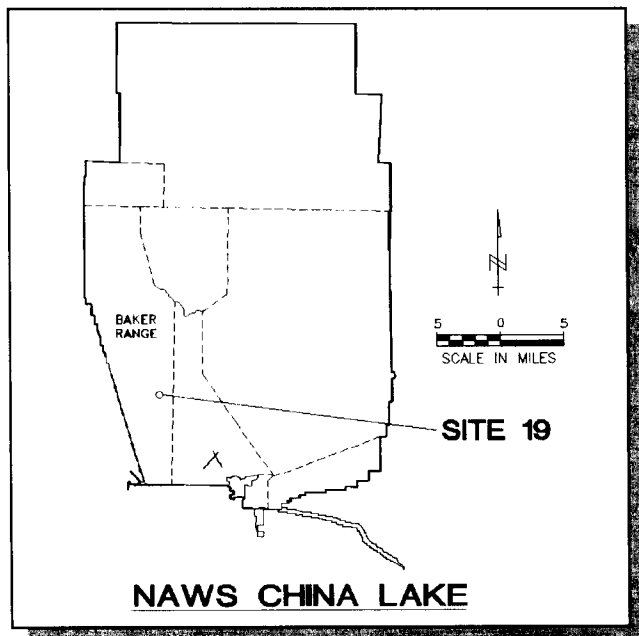
Based on the supplemental PA sampling results and subsequent evaluation, the Navy has determined that no further action is warranted under the IRP. Additional investigations may be conducted under the compliance program.

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SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Draft PA/SI Report (Tetra Tech 2003a)

SITE NUMBER: 19

SITE NAME: Baker Range Waste Trenches

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

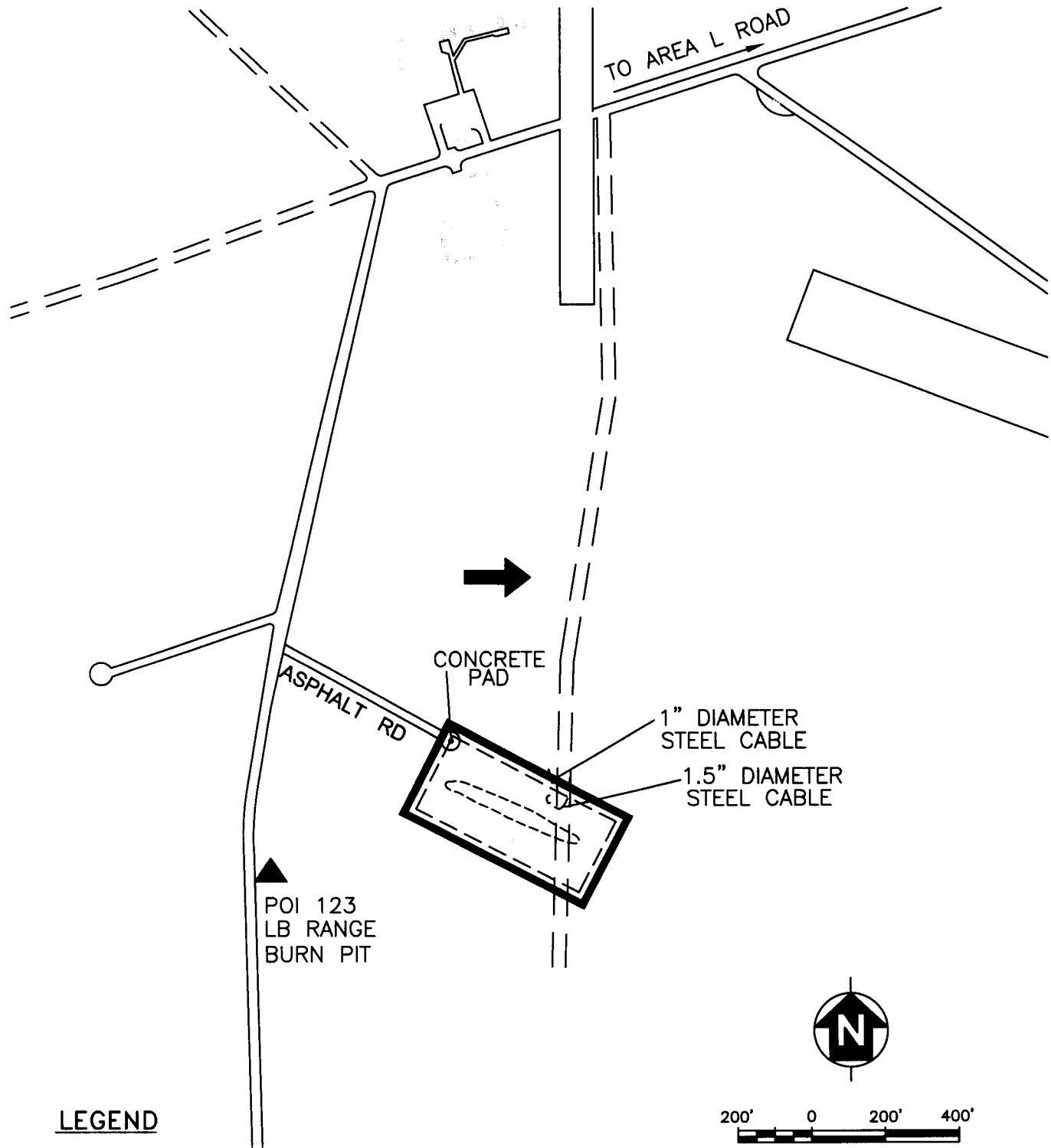
RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

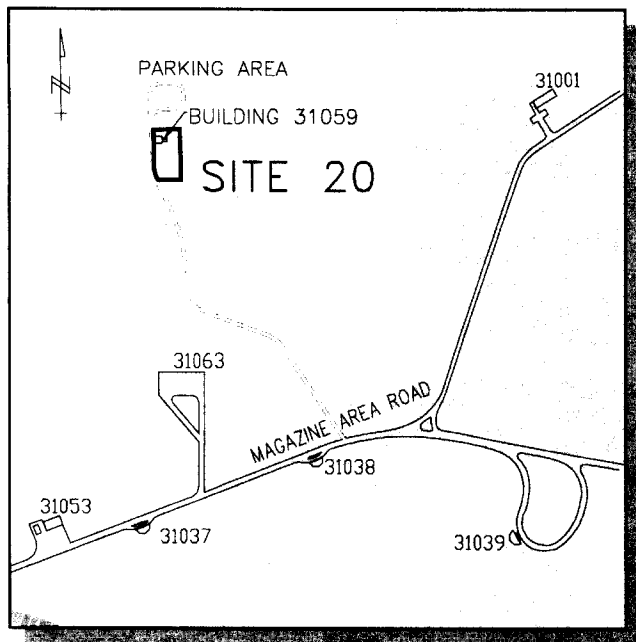
DESCRIPTION:

The Baker Range Waste Trenches are located in the southwest portion of the China Lake Complex about 8 miles northwest of the main gate. From 1944 to 1983, range wastes consisting of target debris, scrap metal, wood, concrete, ordnance-related wastes, and electronic parts were disposed of in two trenches separated by a low berm. Approximately 3,000 cubic yards of solid waste were disposed of at the site.

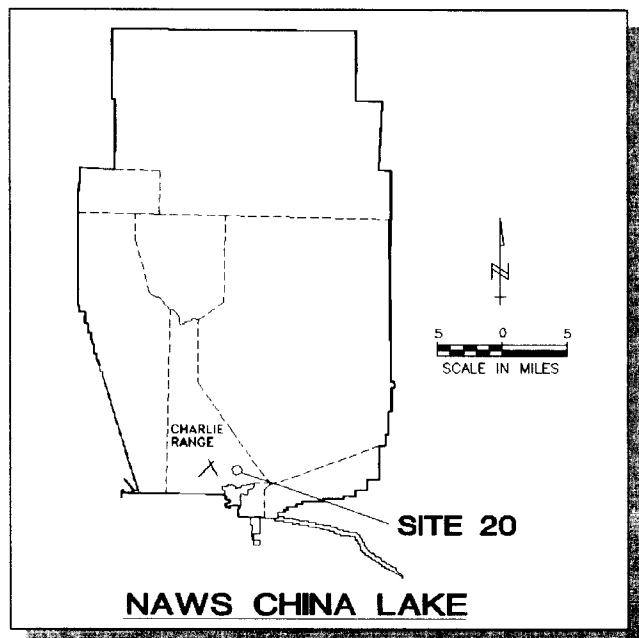
STATUS:

Based on the results for a groundwater sample collected during the PA and SI, there is no evidence of hazardous wastes present at the site. The geophysical surveys performed at the site in 2002 delineated only one trench. The Navy will evaluate the site in accordance with the appropriate landfill closure regulations as part of the Basewide Landfills OU to determine any additional CERCLA response action.





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Draft PA/SI Report (Tetra Tech 2003a)

SITE NUMBER: 20

SITE NAME: Division 36 Ordnance Waste Area

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

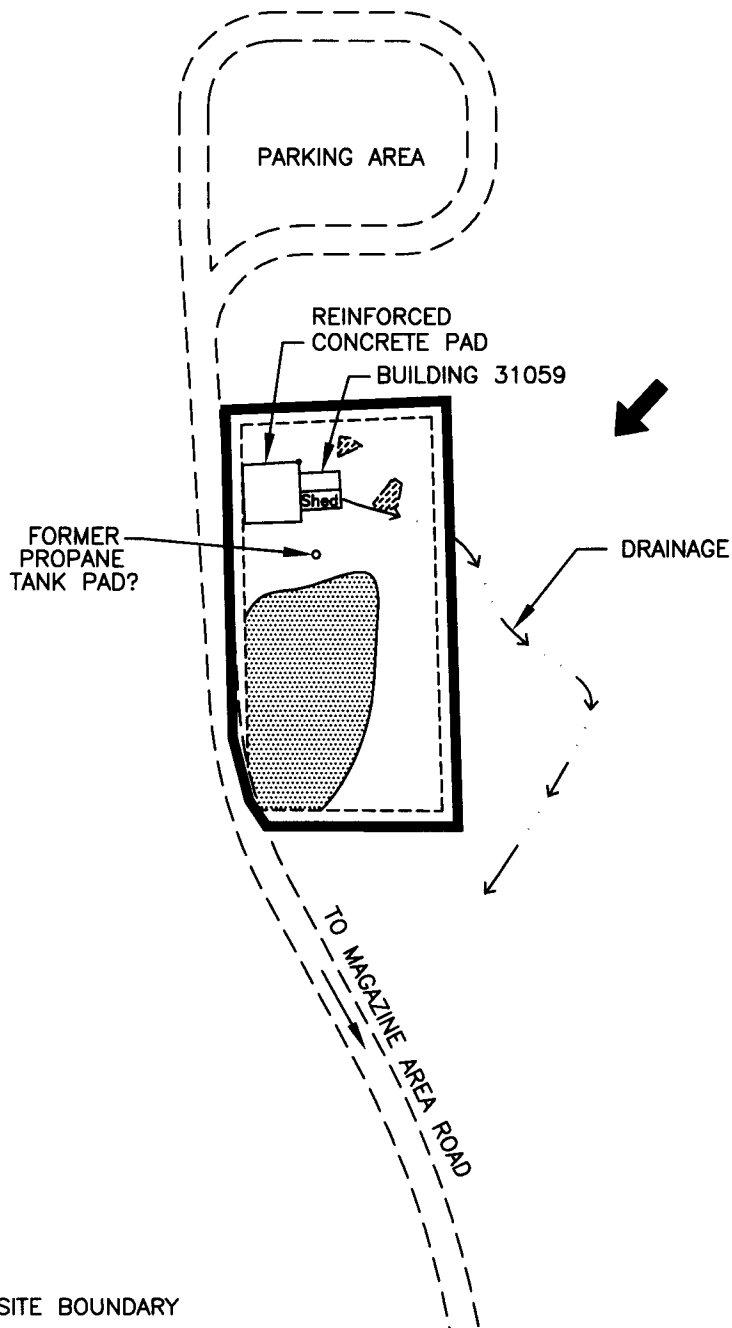
DESCRIPTION:

The Division 36 Ordnance Waste Area is located in the Division 36 area of the China Lake Complex. From 1960 to 1979, range waste was disposed of in two slit trenches; the total volume is estimated at 600 cubic yards. Wastes included construction and target demolition debris, concrete, steel, wood, bomb casings, and other solid wastes. Open burning and open detonation is evident around the site. The site was reported to have been filled in and closed in 1979.



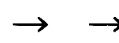
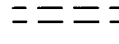
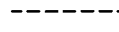

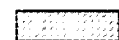
STATUS:

Geophysical surveys and soil investigations in 2002 did not find any significant contamination in the soil. The Navy will evaluate the site in accordance with the appropriate landfill closure regulations to determine any additional CERCLA response action.

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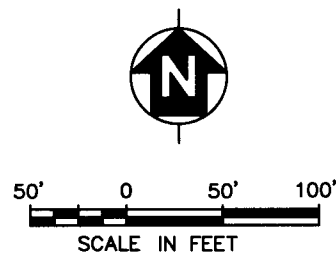


LEGEND

-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  DRAINAGE (WITH FLOW DIRECTION)
-  DIRT ROAD
-  LIMITS OF GEOPHYSICAL SURVEYS
-  COMPOSITE OF INTERPRETED MAGNETIC, TERRAIN CONDUCTIVITY, AND TIME DOMAIN METAL DETECTOR ZONES OF SUBSURFACE DEBRIS
-  SURFACE DEBRIS FIELD

NOTE:

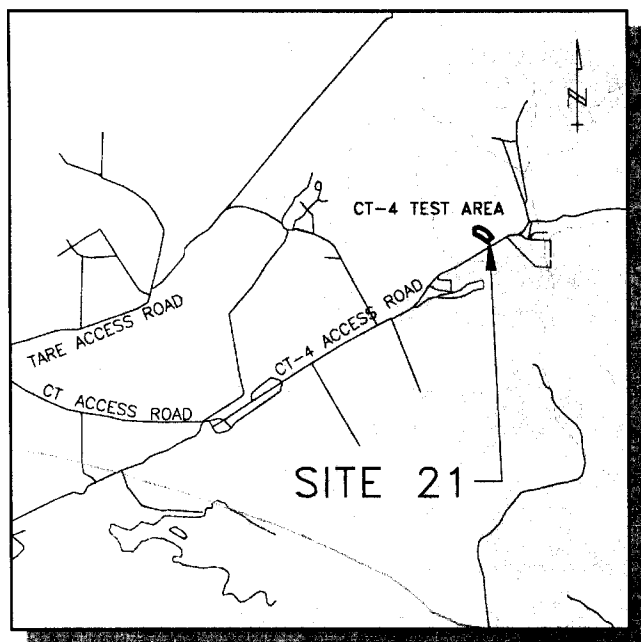
SITE 20 IS THE SAME AS POINT OF INTEREST NO. 134--
ORDNANCE DEPARTMENT DUMP.



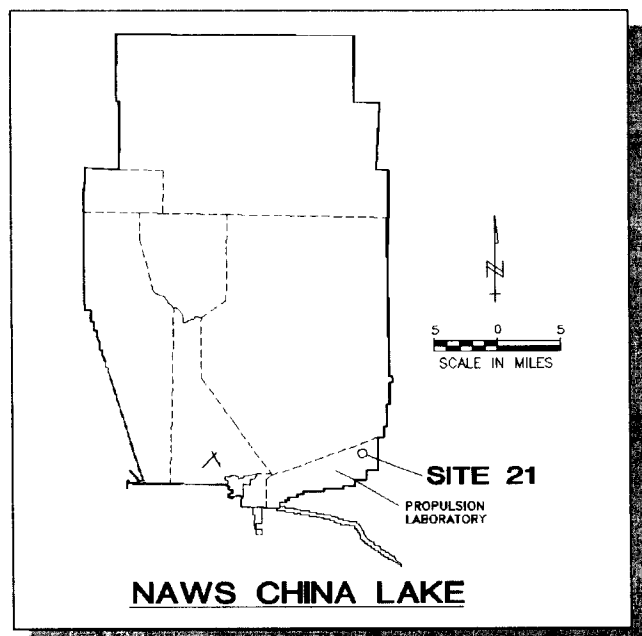
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 20
DIVISION 36 ORDNANCE
WASTE AREA



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 21

SITE NAME: CT-4 Disposal Area

OPERABLE UNIT: NA

RELATED SITES: NA

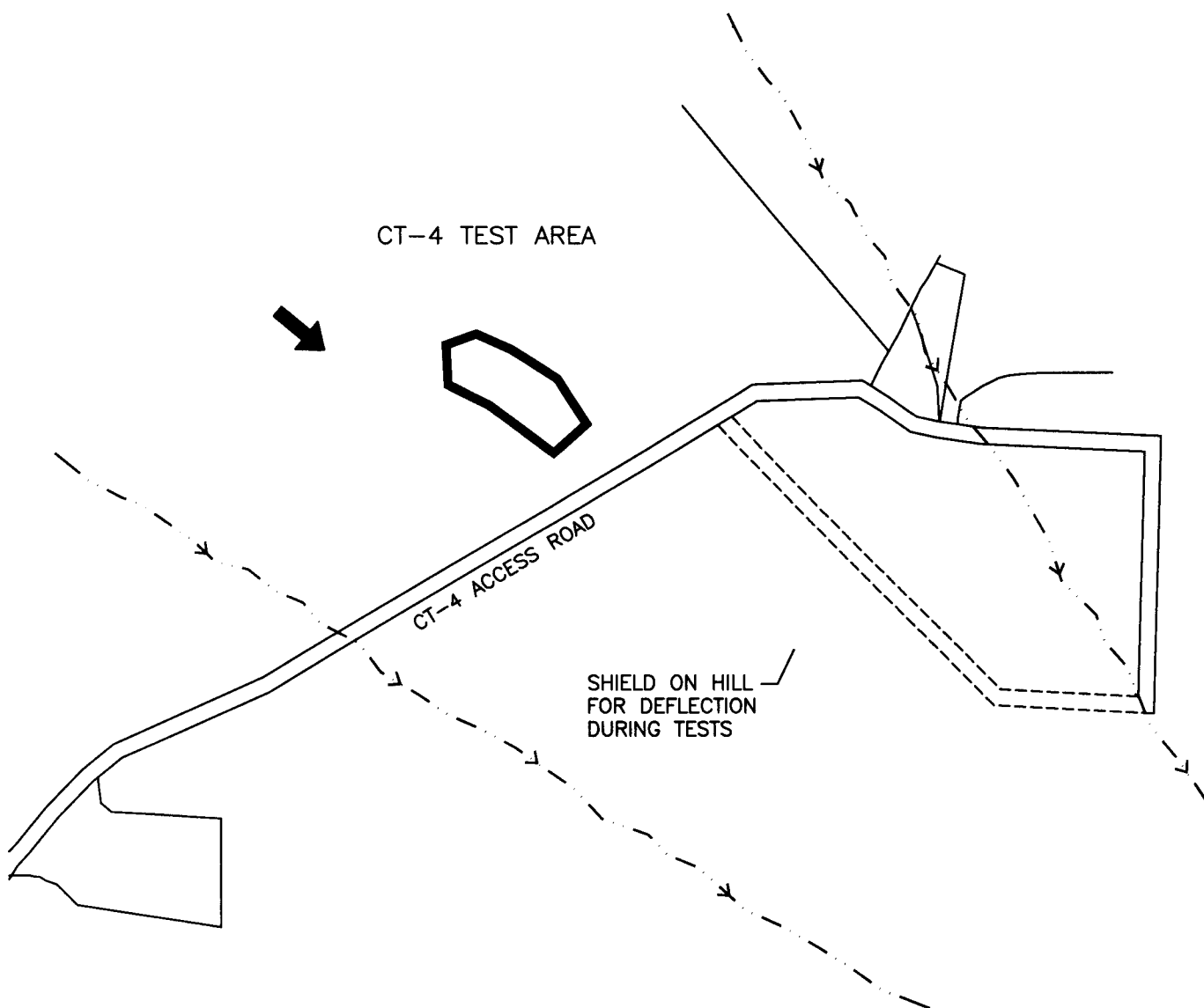
RELATED AOCs: NA

DESCRIPTION:




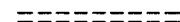

The CT-4 Disposal Area is located in the CT-4 area of the China Lake Complex. Between 1956 and 1979, residual materials from weapons testing conducted in the CT Range were disposed of in a ditch at the end of the CT access road. The trench was reported to have received approximately 2,000 cubic yards of solid waste consisting of propellant/explosive/pyrotechnic material, depleted uranium, radium dials, ordnance debris, wood, concrete, metal, plastics, cans, and barrels. The disposal area was closed in 1979 by removing the material and regrading the area. Investigation activities have revealed no evidence of debris or hazardous materials at the site.

STATUS:

Based on the findings of the supplemental PA at the site, the Navy has recommended no further action.



LEGEND

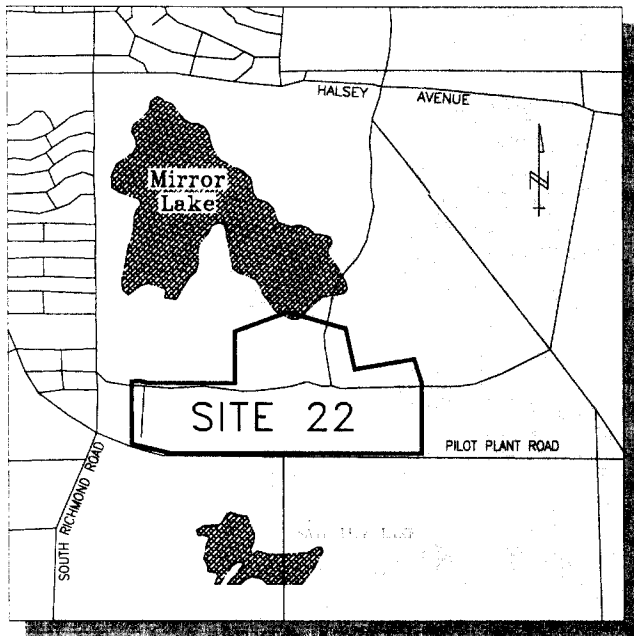
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  ROAD
-  DIRT ROAD
-  APPROXIMATE DRAINAGE AND FLOW DIRECTION



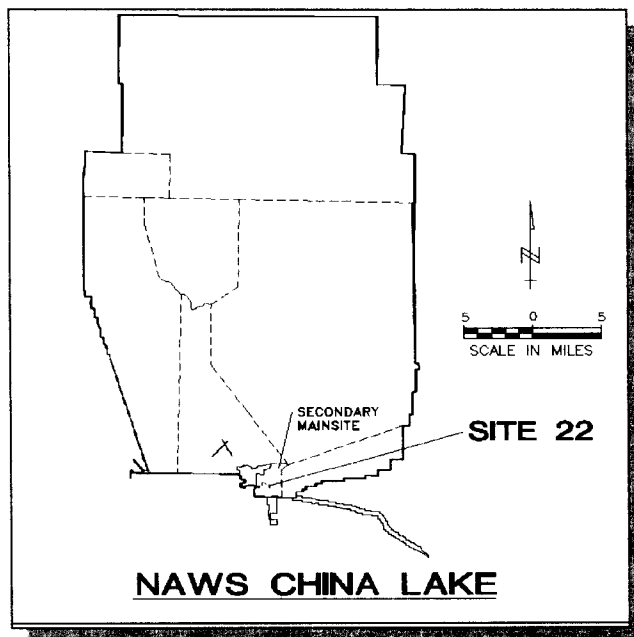
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 21
CT-4 DISPOSAL AREA



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Confirmation Study (Stollar 1988)
- Phase I RI Report (TM-3) (PRC and MW 1996a)
- Phase II RI/FS Report (Tetra Tech and MK 2000a)

SITE NUMBER: 22

SITE NAME: Pilot Plant Road Landfill

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

DESCRIPTION:

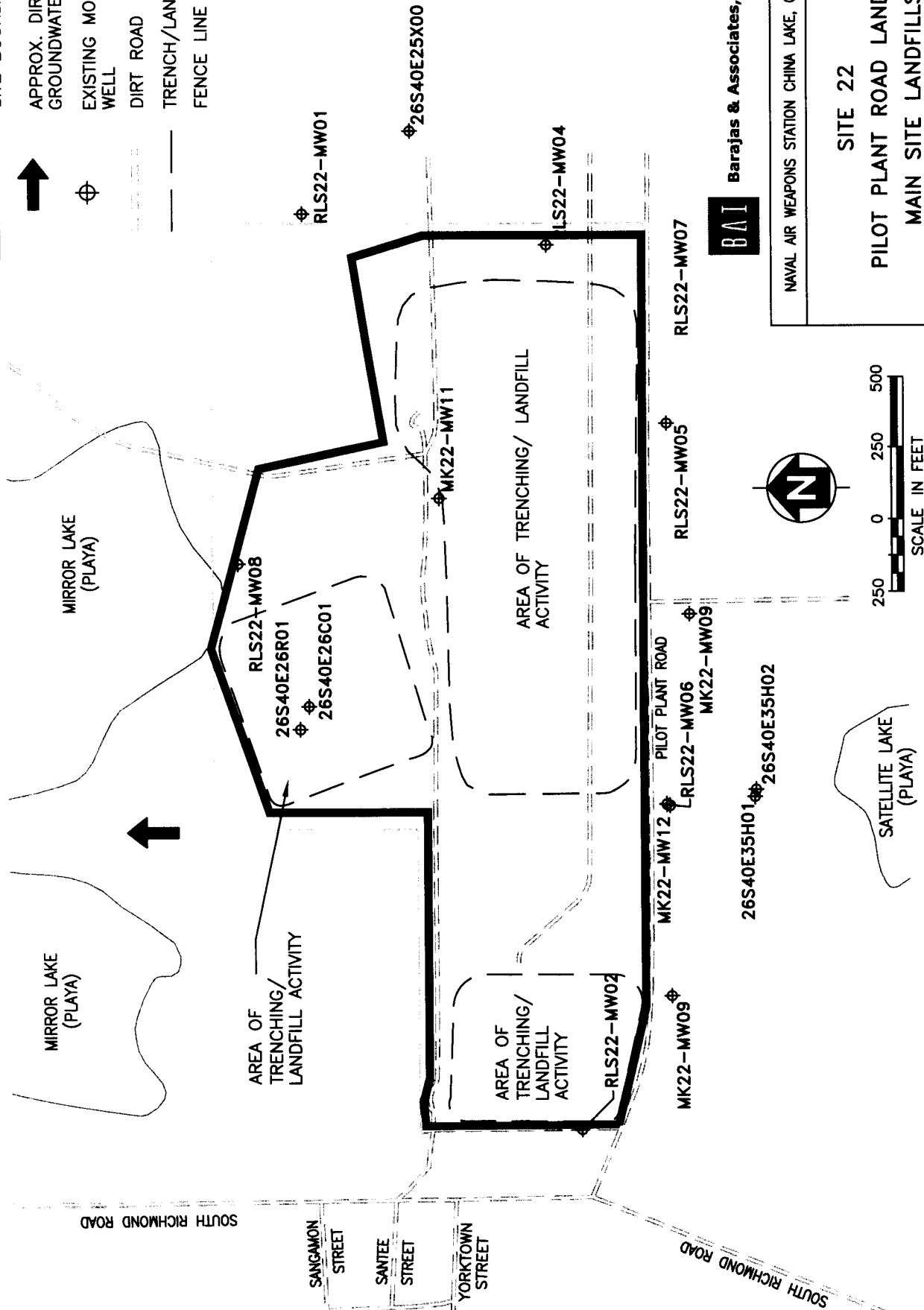
The Pilot Plant Road Landfill is located near the southern boundary of the China Lake Complex. From 1944 to 1965, the majority of wastes generated by on-base housing and the NAWS China Lake Public Works Department were disposed of in several large trenches at the Pilot Plant Road Landfill. Small amounts of industrial and hazardous wastes were also disposed of in the landfill. Potential COCs at this site include pesticides, solvents, paints and thinners, miscellaneous chemicals, herbicides, and oil and grease.

STATUS:

The Navy has completed an RI/FS at the site. When funding becomes available for this low-risk site, the Proposed Plan/ROD and the final remedy (likely drainage improvements) will be implemented.

LEGEND

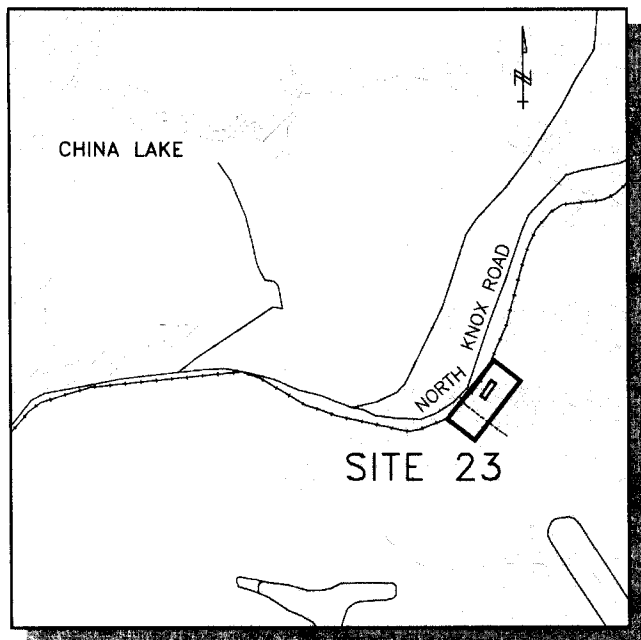
- SITE BOUNDARY
- APPROX. DIRECTION OF GROUNDWATER FLOW
- EXISTING MONITORING WELL
- DIRT ROAD
- TRENCH/LANDFILL AREA
- FENCE LINE



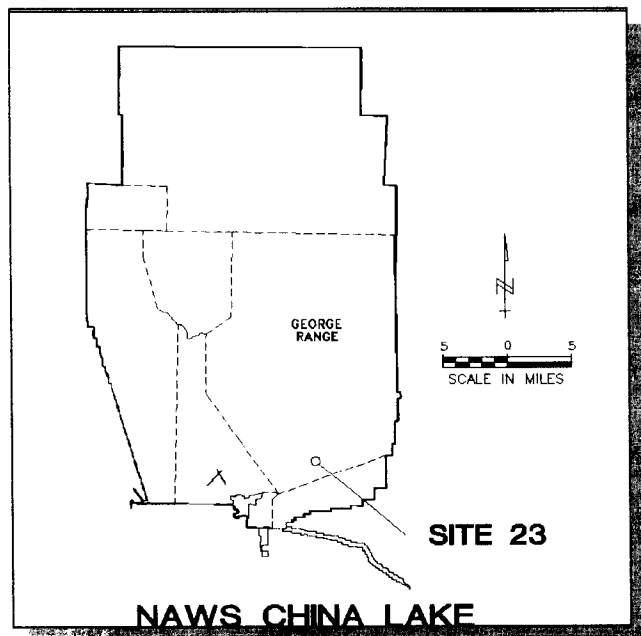
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 22
PILOT PLANT ROAD LANDFILL
MAIN SITE LANDFILLS



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Draft PA/SI Report (Tetra Tech 2003a)
- Action Memorandum, Time-Critical Removal Action (Sullivan and Tetra Tech 2005a)
- Excavation Work Plan, Time-Critical Removal Action (Sullivan and Tetra Tech 2005b)

SITE NUMBER: 23

SITE NAME: K-2 South Disposal Area

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

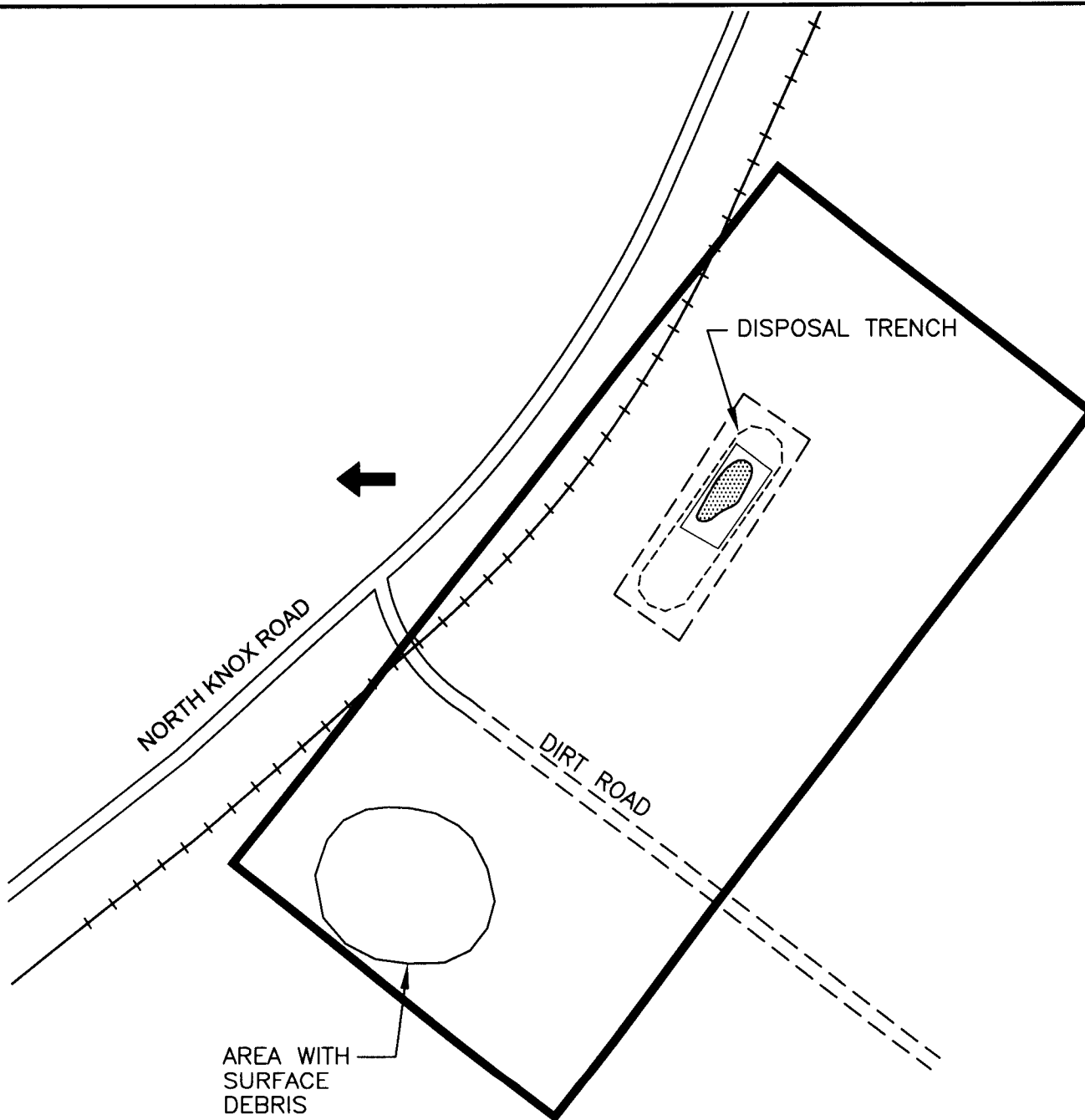
RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

DESCRIPTION:






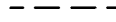
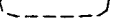


The K-2 South Disposal Area is located in the K-2 Range in the southern portion of the China Lake Complex. From 1951 through 1981, range wastes consisting of construction and demolition debris, bomb casings, and scrap metal were disposed of in two slit trenches. The K-2 Range Disposal Area was closed in 1981. Reports of a one-time disposal of 17,000 gallons of chlordane caused this site to be investigated. Evidence of pesticide disposal was found during a test pit excavation in 2002. Additional wastes were found on the ground surface to the south of the trench area, including ordnance waste. The soil under the debris was sampled. The geophysical surveys performed at the site in 2002 resolved only one trench.

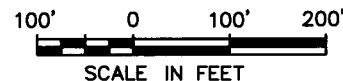
STATUS:

The Navy conducted a time-critical removal action with additional groundwater sampling based on the findings of the supplemental PA. The removal action has been completed for this site, and the results will be documented in the On-Scene Coordinators report currently under development.



LEGEND

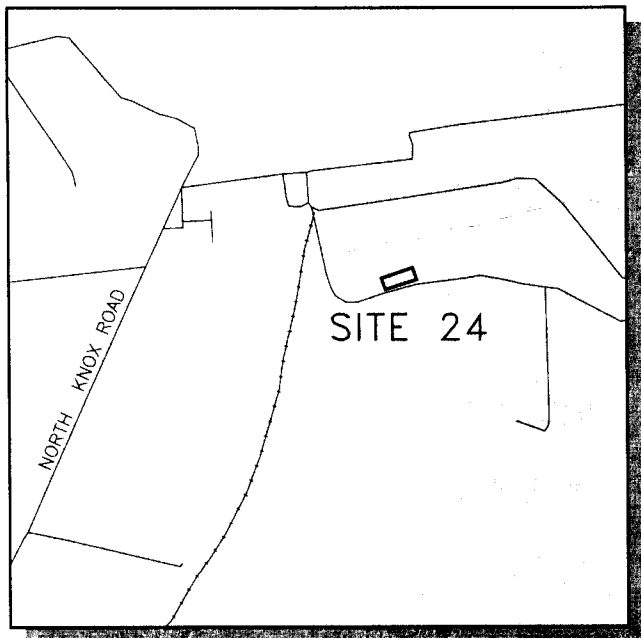
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  PAVED ROAD
-  DIRT ROAD
-  FORMER RAILROAD
-  LIMITS OF GEOPHYSICAL SURVEY
-  DISPOSAL TRENCH
-  CURRENT EXTENT OF EXCAVATION
-  COMPOSITE OF INTERPRETED MAGNETIC, TERRAIN CONDUCTIVITY, AND TIME DOMAIN METAL DETECTOR ZONES OF SUBSURFACE DEBRIS



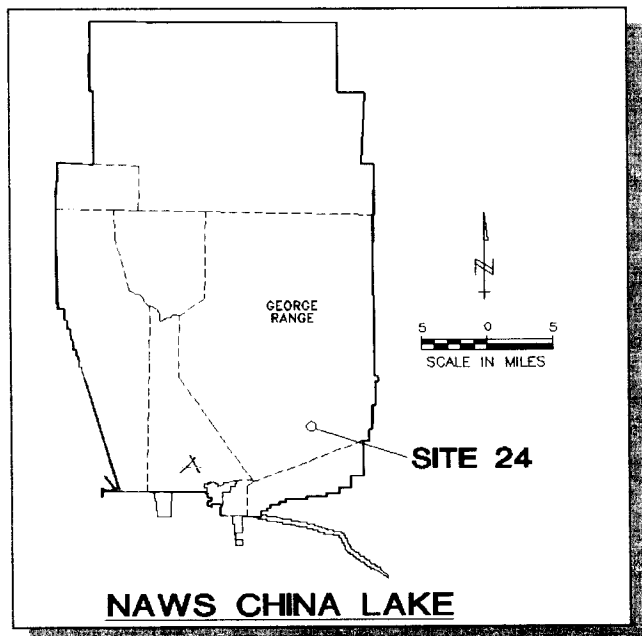
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 23
K-2 SOUTH DISPOSAL AREA



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Draft PA/SI Report (Tetra Tech 2003a)

SITE NUMBER: 24

SITE NAME: K-2 North Disposal Areas

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 25, 26, 27, 29, 30, 34, 37, 41, 67

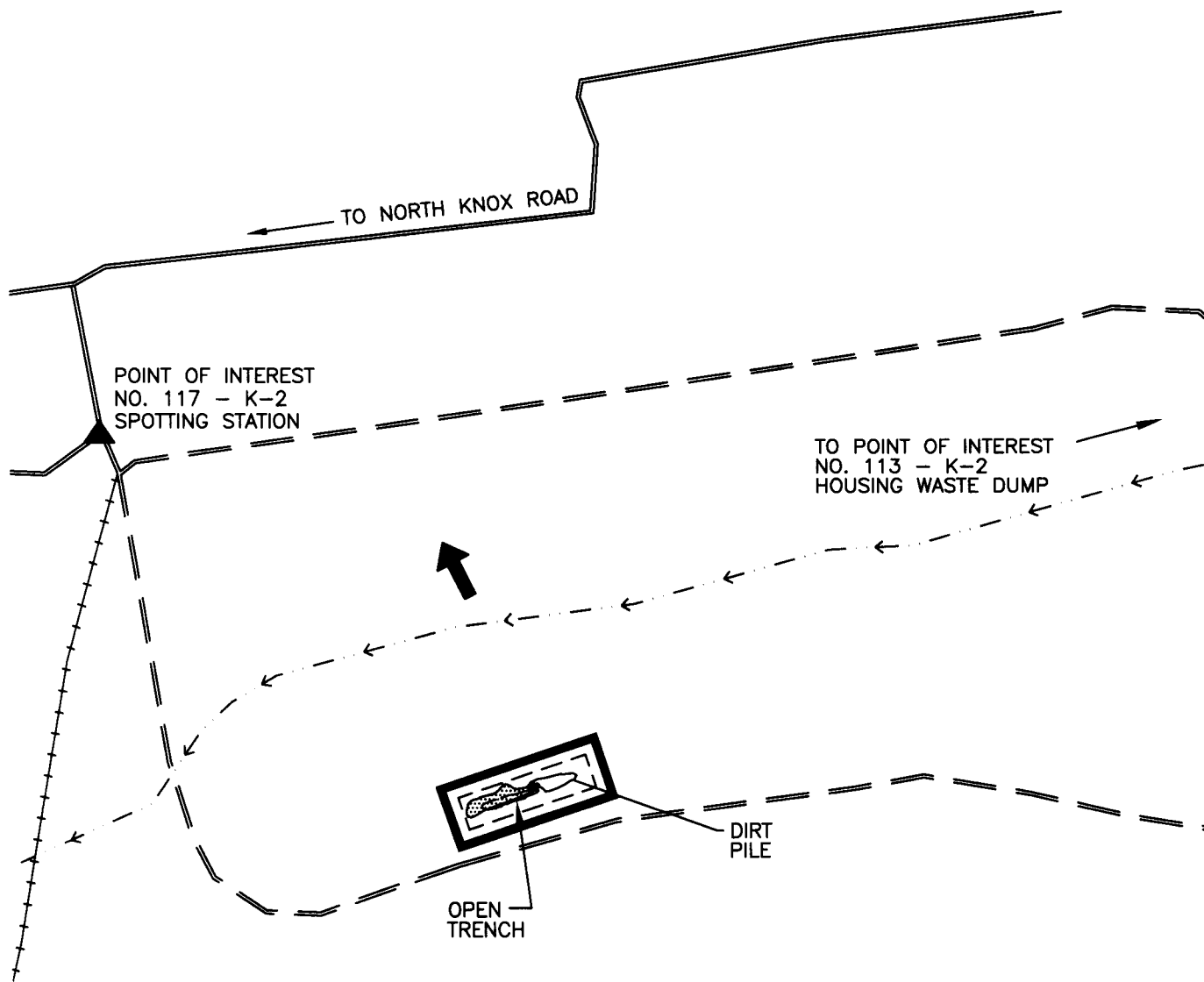
RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

DESCRIPTION:







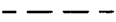



The K-2 North Disposal Area is located in the K-2 Range in the southeastern portion of the China Lake Complex. Range wastes consisting of construction and demolition debris, concrete, wood, and metals were disposed of in a slit trench. The trench received approximately 500 to 1,000 cubic yards of waste from 1950 through 1981. Based on the preliminary findings of the supplemental PA, evidence of open burning was confined to the single trench.

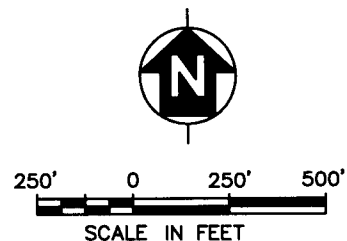
STATUS:

Geophysical surveys and pit excavation of trench contents confirmed the disposal history. Results for soil samples analyzed for COCs did not exceed industrial preliminary remediation goals (PRG). The Navy will evaluate the site in accordance with the appropriate landfill closure regulations as part of the Basewide Landfills OU to determine any additional CERCLA response action.



LEGEND

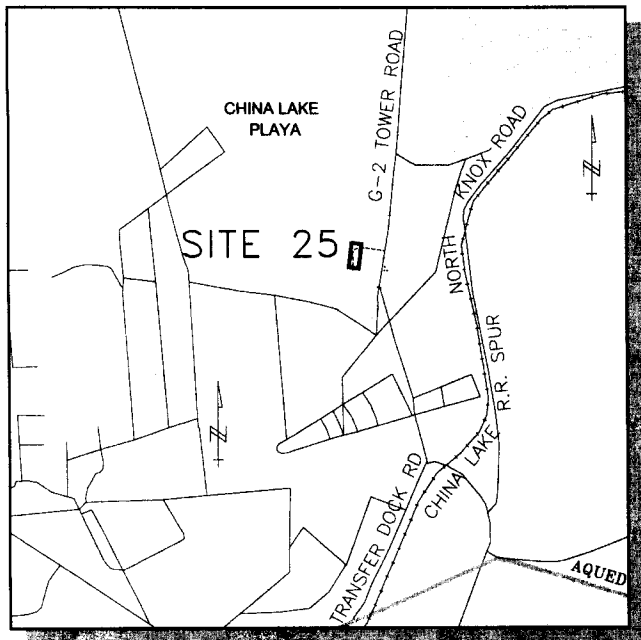
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  DRAINAGE (WITH FLOW DIRECTION)
-  ROAD
-  DIRT ROAD
-  TRENCH
-  LIMITS OF GEOPHYSICAL SURVEY
-  POINT OF INTEREST (APPROXIMATE LOCATION)
-  POINT OF INTEREST
-  COMPOSITE OF INTERPRETED MAGNETIC, TERRAIN CONDUCTIVITY, AND TIME DOMAIN METAL DETECTOR ZONES OF SUBSURFACE DEBRIS



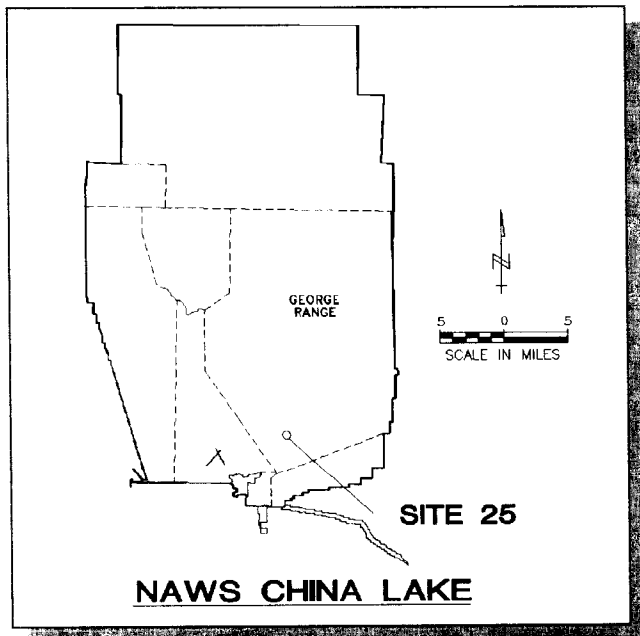
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 24
K-2 NORTH DISPOSAL AREA



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Draft PA/SI Report (Tetra Tech 2003a)

SITE NUMBER: 25

SITE NAME: G-2 Range Disposal Area

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 26, 27, 29, 30, 34, 37, 41, 67

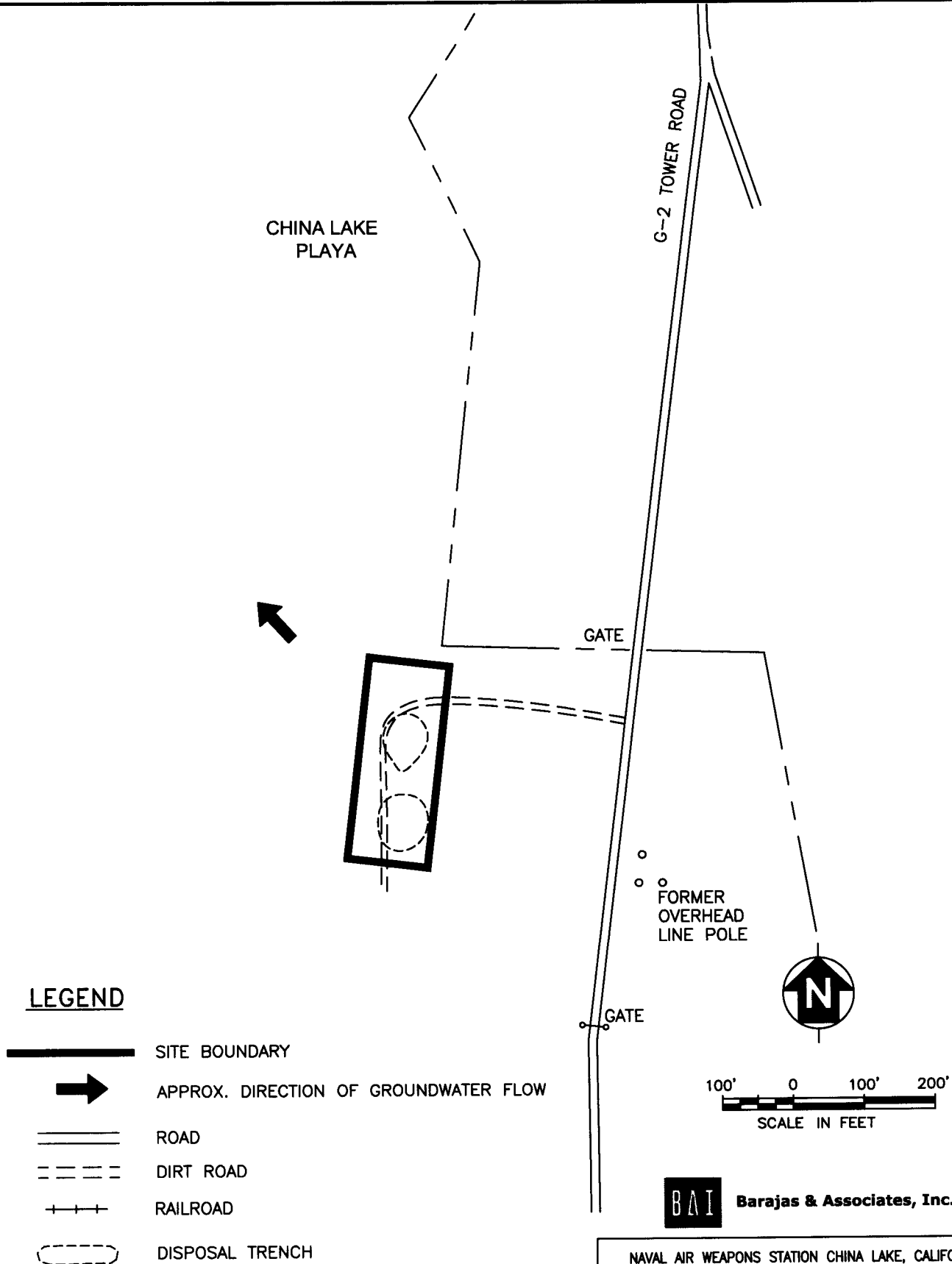
RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

DESCRIPTION:

The G-2 Range Disposal Area is located in the G-2 Range in the southern portion of the China Lake Complex east of G-2 Tower Road. Inert range wastes consisting of concrete, wood, metal, and bomb casings were disposed of in three slit trenches. Approximately 600 cubic yards of wastes were disposed of in the three slit trenches from 1944 until 1958. During a site reconnaissance conducted in 2000, it was observed that erosion of the trench cover had resulted in some of the wastes becoming exposed at the surface and scattered beyond the trenches. All debris is undergoing disintegration in the alkaline lakebed environment.

STATUS:

No COCs were found in the soil and groundwater. The Navy will evaluate the site in accordance with the appropriate landfill closure regulations as part of the Basewide Landfills OU to determine any additional CERCLA response action.

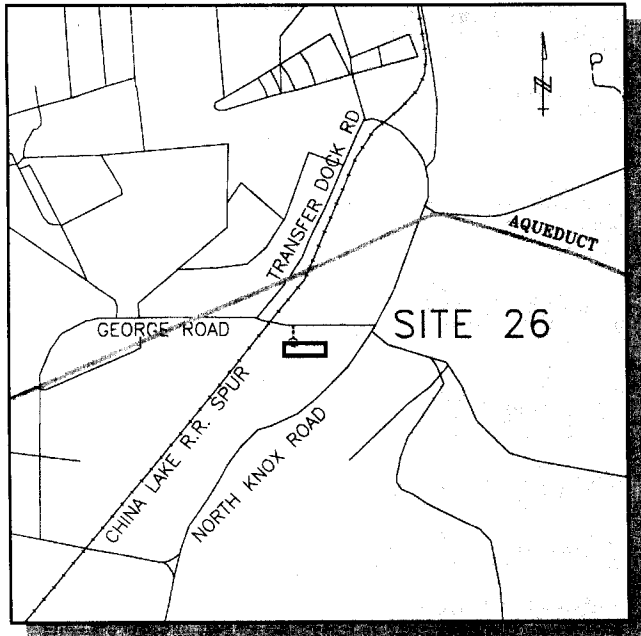


NOTE:

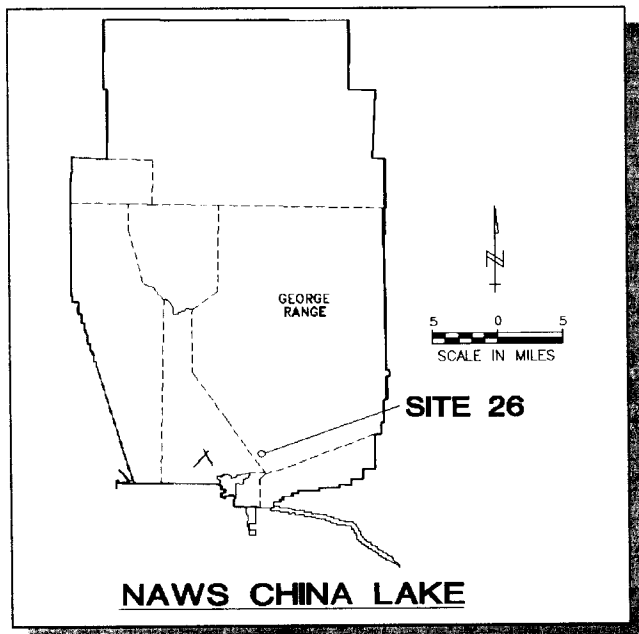
SITE 25 IS THE SAME AS POINT OF INTEREST NO. 238-G RANGE TEMPORARY.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 25
G-2 RANGE DISPOSAL AREA



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Draft PA/SI Report (Tetra Tech 2003a)

SITE NUMBER: 26

SITE NAME: G-2 Range Ordnance Waste Area

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 27, 29, 30, 34, 37, 41, 67

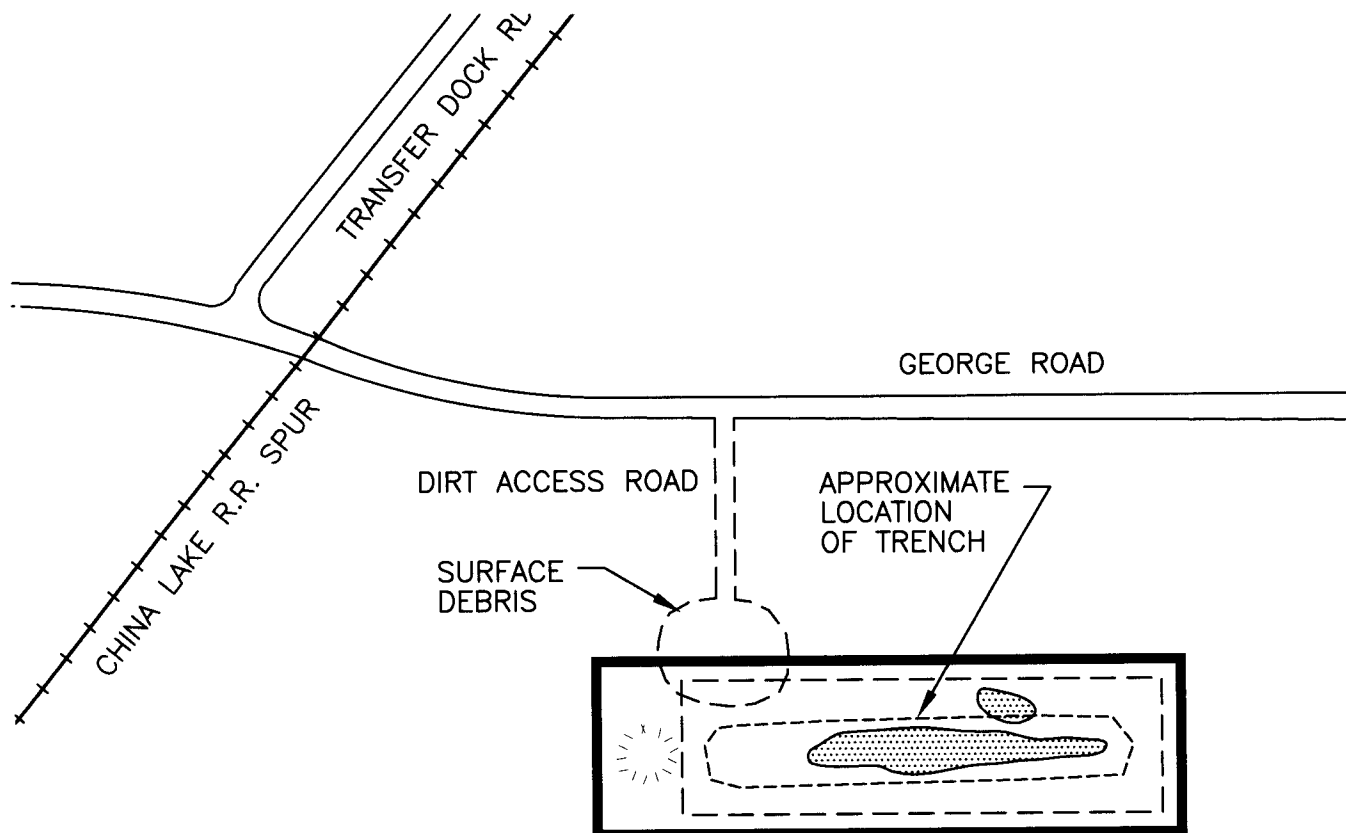
RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

DESCRIPTION:



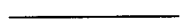
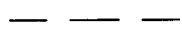

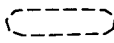


The G-2 Range Ordnance Waste Area is located south of George Road in the southern portion of the China Lake Complex. Inert range waste was disposed of in two slit trenches. Evidence of open burning was also noted. These trenches received approximately 500 cubic yards of waste from 1950 through 1979. The trenches have been covered with a native soil cap that has eroded in places. The geophysical surveys performed at the site in 2002 delineated only one trench.

STATUS:

No COCs were found during the PA and SI. The Navy will evaluate the site in accordance with the appropriate landfill closure regulations as part of the Basewide Landfills OU to determine any additional CERCLA response action.

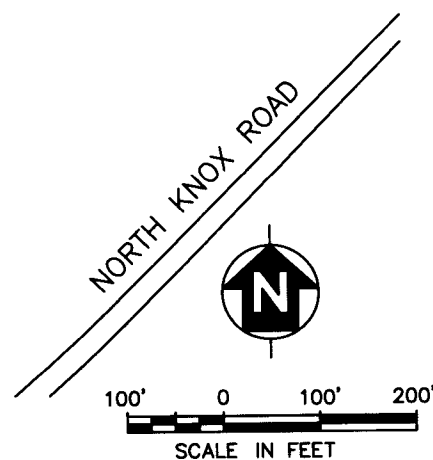


LEGEND

-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  ROAD
-  DIRT ROAD
-  MOUND
-  TRENCH
-  LIMITS OF GEOPHYSICAL SURVEYS
-  COMPOSITE OF INTERPRETED MAGNETIC, TERRAIN CONDUCTIVITY, AND TIME DOMAIN METAL DETECTOR ZONES OF SUBSURFACE DEBRIS

NOTE:

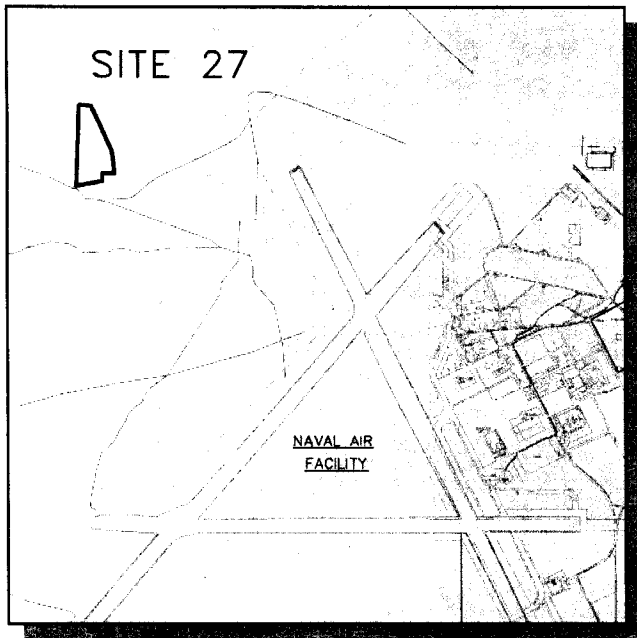
SITE 26 IS THE SAME AS POINT OF INTEREST NO. 110-10B SLIT TRENCHES.



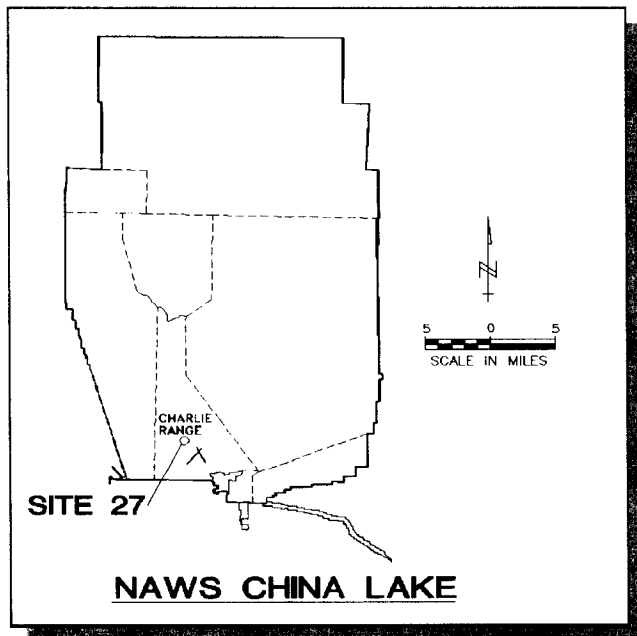
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 26
G-2 RANGE ORDNANCE WASTE AREA



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Confirmation Study (Stollar 1988)
- Site Reconnaissance Data (PRC and MK unpublished)

SITE NUMBER: 27

SITE NAME: NAF Disposal Area

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 29 30, 34, 37, 41, 67

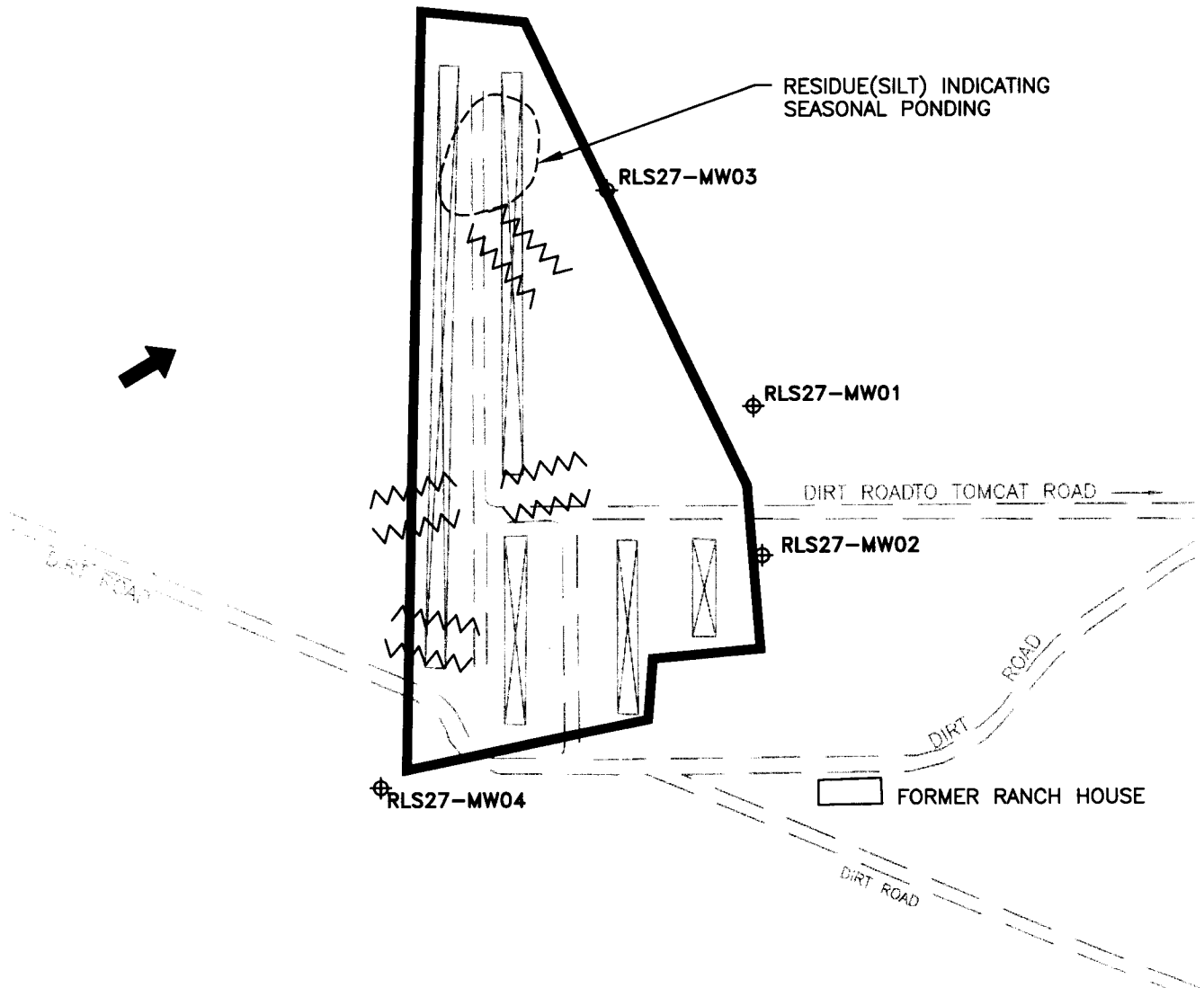
RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

DESCRIPTION:




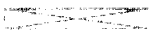
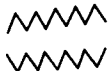
The NAF Disposal Area is located west of runway 32-14 at Armitage Field in the China Lake Complex. From 1945 to 1978, waste materials that included paint, solvents, oil and grease, and construction debris were disposed of in five slit trenches. The site was estimated to have received approximately 2,000 cubic yards of waste. The Navy completed a confirmation study and a solid waste assessment test. The five trenches have been covered with native soil and no local groundwater contamination has been found.

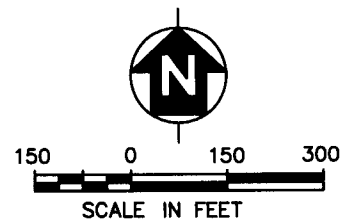
STATUS:

The Navy will evaluate the site in accordance with the appropriate landfill closure regulations as part of the Basewide Landfills OU to determine any additional CERCLA response action. The Navy plans on sampling two wells in the vicinity of the site to verify that a release to groundwater has not occurred.



LEGEND

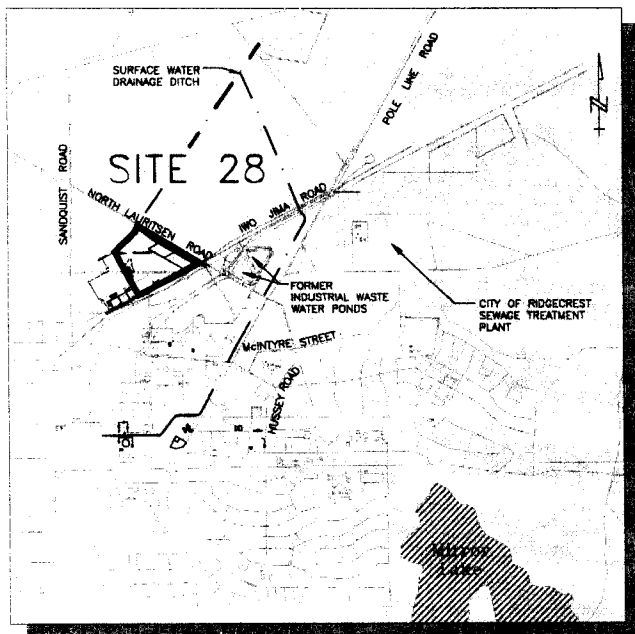
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  EXISTING MONITORING WELL
-  DISPOSAL TRENCH
-  WASH, GULLY



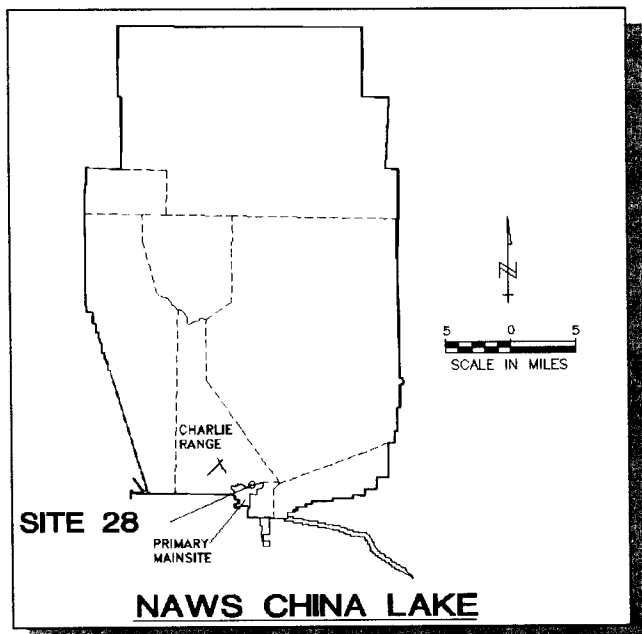
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 27
NAF DISPOSAL AREA



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Report of Findings, Soil Sampling (IT 1997)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 28

SITE NAME: Old DPDO Storage Yard

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

DESCRIPTION:

The Old DPDO Storage Yard was located on Iwo Jima Road, south of the Lauritsen Road Landfill, in the China Lake Complex. This site reportedly was used to store transformers containing PCBs from 1965 through 1970. The site has reverted back to desert habitat. The Initial Assessment Study could not find any information that releases of PCBs had occurred at the site. However, the supplemental PA sampling activities revealed the presence of elevated metals and PCBs in soil at the site.

STATUS:

Soil sampling was conducted at the site in 2004 and 2005 as part of an SI. PCBs, dioxins, metals, and SVOCs were detected in the southeastern portion of the site at concentrations greater than PRGs. A draft SI report is in preparation that documents the sampling results and presents screening-level ecological and human health risk assessments. The groundwater underneath this site is being evaluated as part of the RI for the Michelson Laboratory/Public Works OU.



CONTROL POINT
SURVEY MARKER
NORTHING 123211.807
EASTING 2398852.343
ELEVATION 2232.34

26S40E22B01

LAURITSEN ROAD
DRAINAGE SWALE
ASPHALT BIKE PATH

RLS34-MW01

GLASS, BRICK,
AND METAL
DEBRIS

SITE BOUNDARY

APPROX. DIRECTION OF
GROUNDWATER FLOW

EXISTING MONITORING WELL

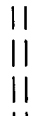
ROAD

DIRT ROAD

CHAIN LINK FENCE

OVERHEAD UTILITY LINE
AND UTILITY POLE

LEGEND



Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 28

OLD DPDO STORAGE YARD



DIRT ROAD

SEWER
MANHOLE

WASH

WASH ROAD

MW07-16

METAL
BUILDING

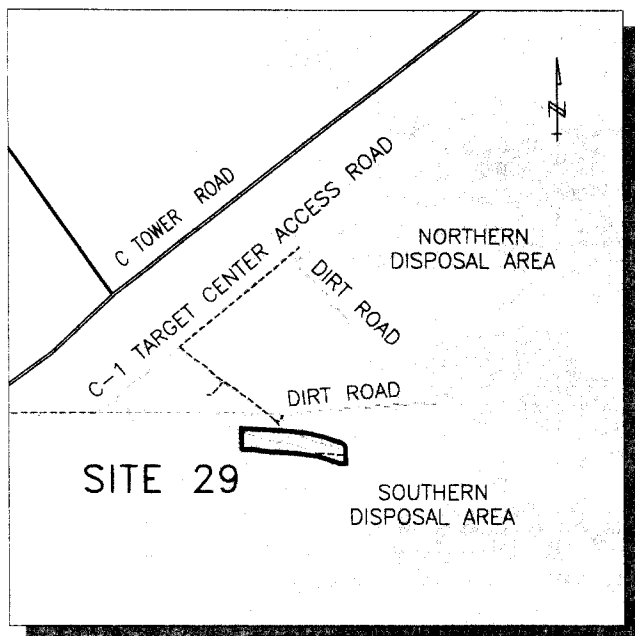
CONTROL POINT
SURVEY MARKER
NORTHING 22270.592
EASTING 2397169.514
ELEVATION 2241.18

GATE

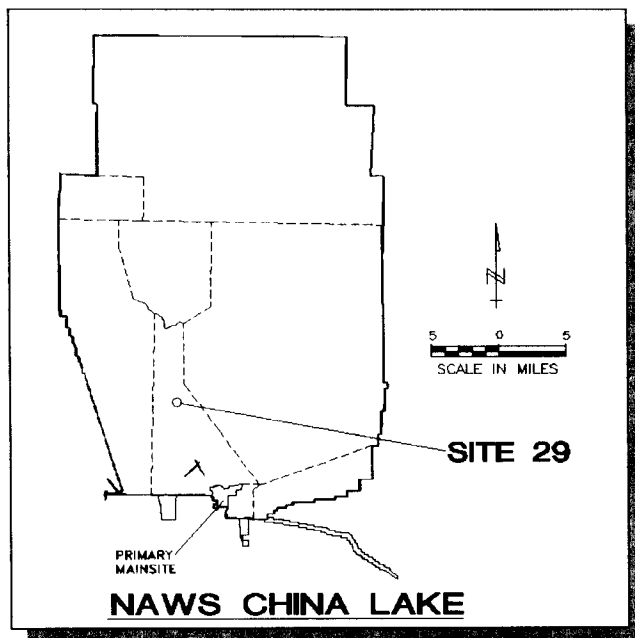
01071

DRMO
AREA

01073



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Confirmation Study (Stollar 1988)
- Phase I RI Report (TM-3) (PRC and MW 1996a)
- Phase II RI Report (Tetra Tech and Washington 2001a)

SITE NUMBER: 29

SITE NAME: C-1 East Disposal Area

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 30, 34, 37, 41, 67

RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

DESCRIPTION:

The C-1 East Disposal Area is located approximately 4.5 miles northwest of the China Lake playa and G-1 Seep. From the 1950s to the late 1970s, a series of three trenches reportedly received range waste, live ordnance, a one-time disposal of 17,000 gallons of chlordane, and approximately 4,000 gallons of lead-based paint. The Phase II RI, however, revealed that there was only one trench at the site, used only for disposal of nonhazardous materials. There was no evidence of chlordane or lead-based paint disposal.

STATUS:

Based on the results of the RI, the Navy has determined that risks to human health and the environment are very low. .

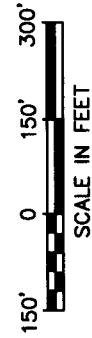
The Navy will evaluate the site in accordance with the appropriate landfill closure regulations as part of the Basewide Landfills OU to determine any additional CERCLA response action.

NORTHERN DISPOSAL AREA

C-1 TARGET CENTER ACCESS ROAD

LEGEND

- SITE BOUNDARY (APPROXIMATE) DISPOSAL TRENCH AREAS
- APPROX. DIRECTION OF GROUNDWATER FLOW
- EXISTING MONITORING WELL
- PAVED ROAD
- DIRT ROAD

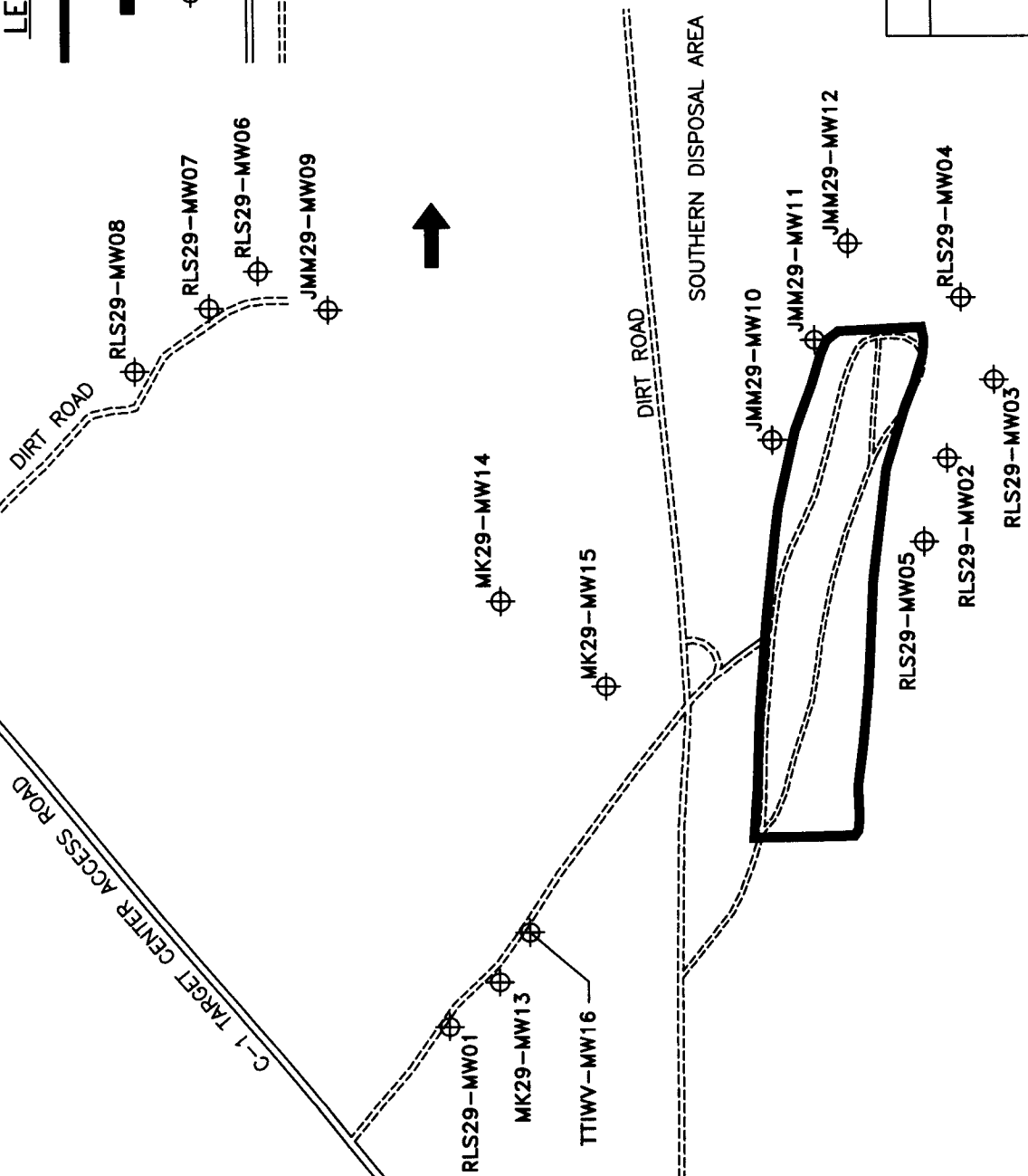


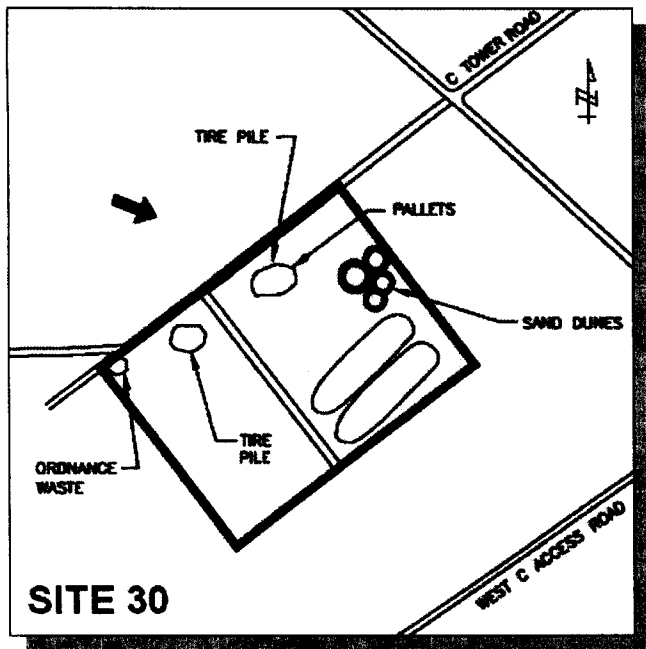
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

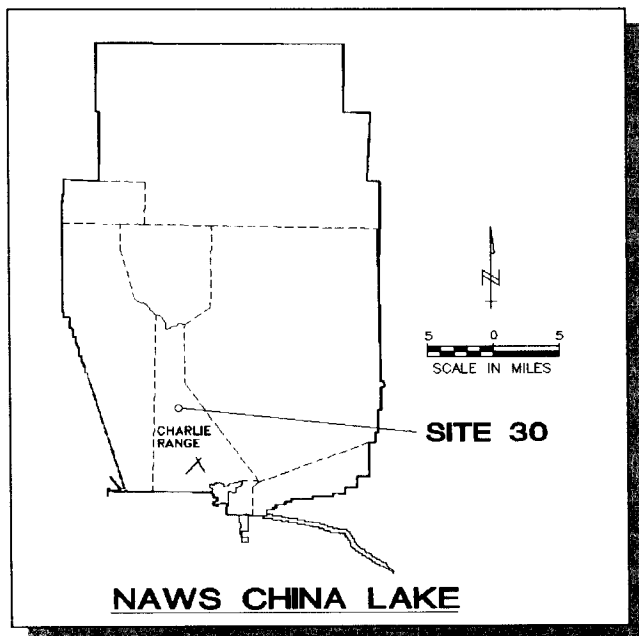
SITE 29

C-1 EAST DISPOSAL AREA





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Draft PA/SI Report (Tetra Tech 2003a)

SITE NUMBER: 30

SITE NAME: C-1 Range West Disposal Area

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 34, 37, 41, 67

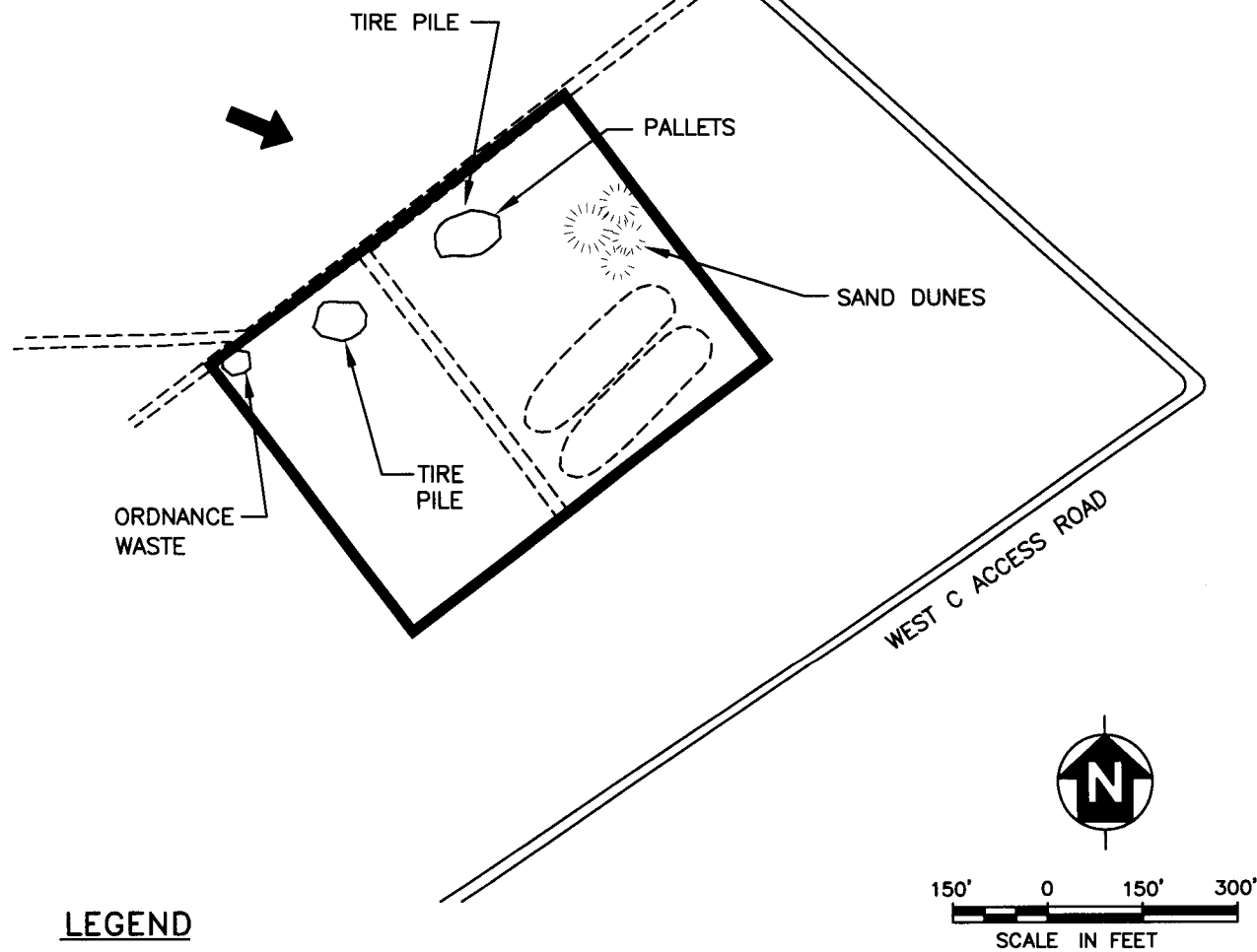
RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

DESCRIPTION:





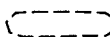
The C-1 Range West Disposal Area is located west of the C-1 tower in the south central area of the China Lake Complex. From 1950 to 1979, range wastes consisting of concrete, metal, wood, and bomb casings, and reportedly some live ordnance, were disposed of in two slit trenches. The area is covered with scrap metal, tires, and other miscellaneous debris, including a pile of Mark 76 practice bombs.

STATUS:

The Navy conducted a PA and SI at this site in 2002. The two major trenches were not studied because of UXO concerns; however, geophysical surveys conducted at the end of C Tower Road found only surface debris. Surface soil and groundwater sample results indicate that levels of COCs are below PRGs. The Navy will evaluate the site in accordance with the appropriate landfill closure regulations as part of the Basewide Landfills OU to determine any additional CERCLA response action.



LEGEND

-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  ROAD
-  DIRT ROAD
-  ORDNANCE WASTE TRENCH

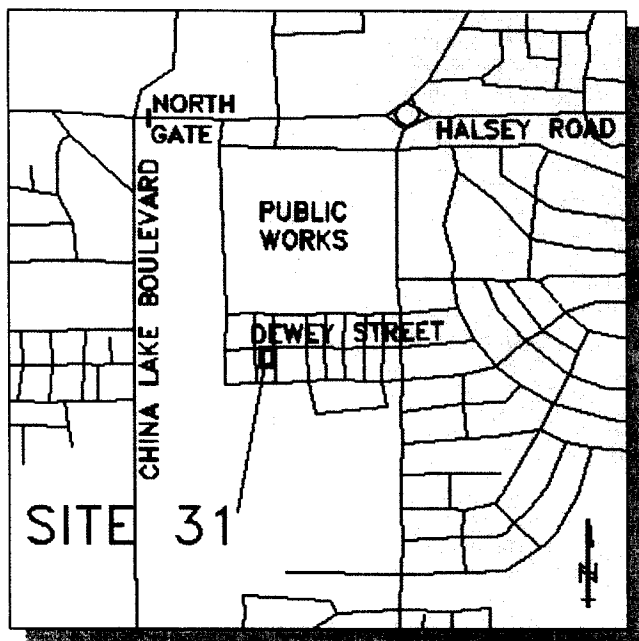


Barajas & Associates, Inc.

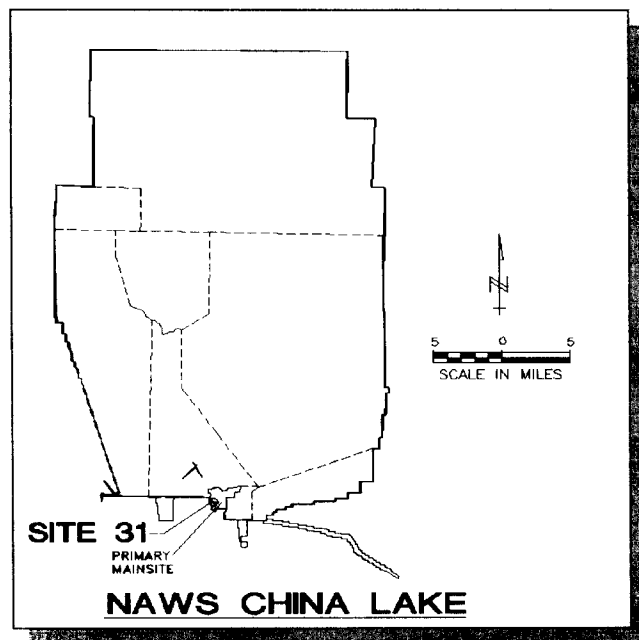
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 30

C-1 RANGE WEST DISPOSAL AREA



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Confirmation Study (Stollar 1988)
- EE/CA (PRC and MW 1995)
- Phase I RI Report (TM-3) (PRC and MW 1996a)
- Action Memorandum (WESTDIV 1997)
- RSE Report (Tetra Tech 2000d)

SITE NUMBER: 31

SITE NAME: Public Works Pesticide Rinse Area

OPERABLE UNIT: NA

RELATED SITES: NA

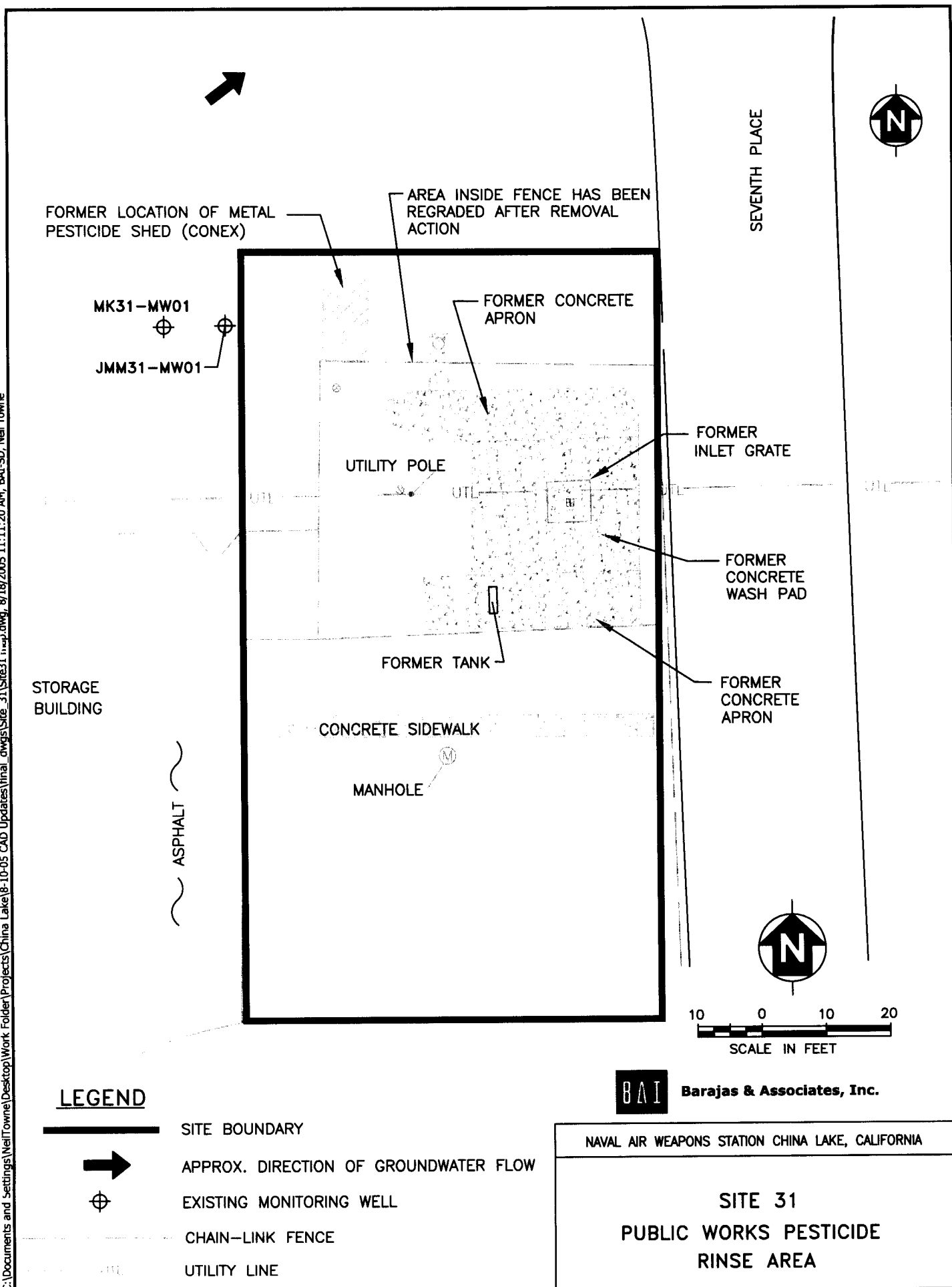
RELATED AOCs: NA

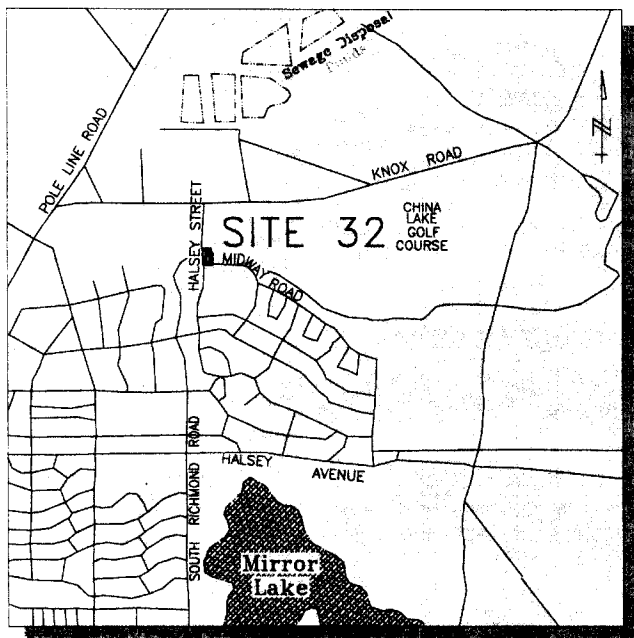
DESCRIPTION:

The Public Works Pesticide Rinse Area is located approximately 600 feet west of South Knox Road and approximately 2,000 feet southwest of the Inyokern Road traffic circle. From 1945 to 1980, contaminated rinse and mix water from pest and weed control operations, along with some concentrated pesticide and herbicide solutions, was spilled onto the ground at this site. It has been estimated that as much as 2,000 gallons of rinse water may have been discharged onto the ground over the 35 years of use. A removal action was conducted at the site in 1998, followed by extended confirmation sampling. Results revealed elevated concentrations of pesticides and arsenic in soils at the site.

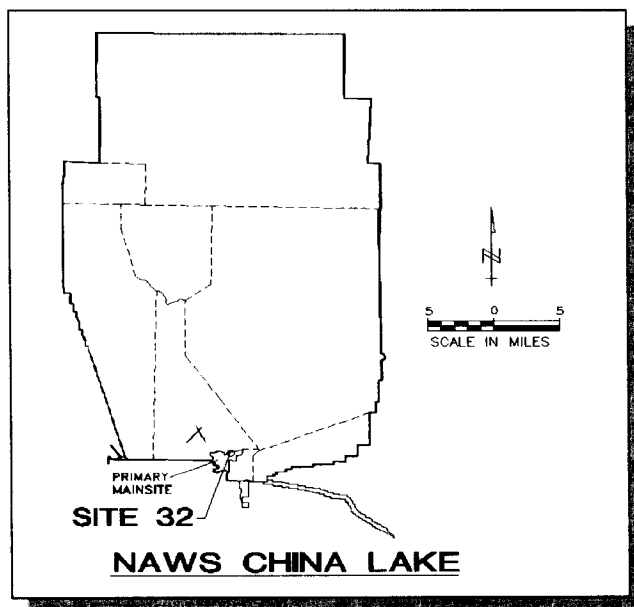
STATUS:

The contamination found during the confirmation sampling was also removed, and a risk assessment was completed for the site. The removal action completed at the site is documented in the On-Scene Coordinators report. Based on the findings of the confirmation sampling at the site, the Navy has recommended no further action.





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Confirmation Study (Stollar 1988)
- EE/CA (PRC and MW 1995)
- Phase I RI Report (TM-3) (PRC and MW 1996a)
- Action Memorandum (WESTDIV 1997)
- RSE Report (Tetra Tech 2000d)

SITE NUMBER: 32

SITE NAME: Golf Course Pesticide Rinse Area

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

DESCRIPTION:








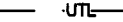
The Golf Course Pesticide Rinse Area is located approximately 900 feet south of North Knox Road and approximately 500 feet north of Richmond School. From the mid 1960s to 1980, pesticide mixing and rinsing was performed at this site. It has been estimated that 1,000 gallons per year of contaminated wastewater were spilled onto the ground. This wastewater probably contained less than 1 percent by volume of pesticide. A removal action was conducted at the site in 1998, followed by extended confirmation sampling. Results revealed pesticides in soils at the site but at concentrations that were not considered to pose an unacceptable risk.

STATUS:

Based on the confirmation sampling results, the Navy has determined that no risk to human health or the environment still exists and has recommended no further action at this site.

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LEGEND

-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  EXISTING MONITORING WELL
-  INLET (FORMER)
-  TANK LOCATION (FORMER)
-  PROPOSED NEW FENCE LINE
-  CHAIN-LINK FENCE
-  OVERHEAD UTILITY AND UNDERGROUND TELEPHONE CABLE

HALSEY STREET

FORMER GOLF COURSE STORAGE

FORMER GOLF COURSE STORAGE (BLDG 00933)

FORMER CONCRETE WASHDOWN PAD

GAS LINE COVER

AREA INSIDE FENCE WAS REGRADED AFTER REMOVAL ACTION

JMM32-MW02

JMM32-MW01

UTILITY POLE

GOLF COURSE STORAGE (BLDG 02333)

JMM32-MW03

LOCKED GATE

MIDWAY ROAD

BAI

Barajas & Associates, Inc.

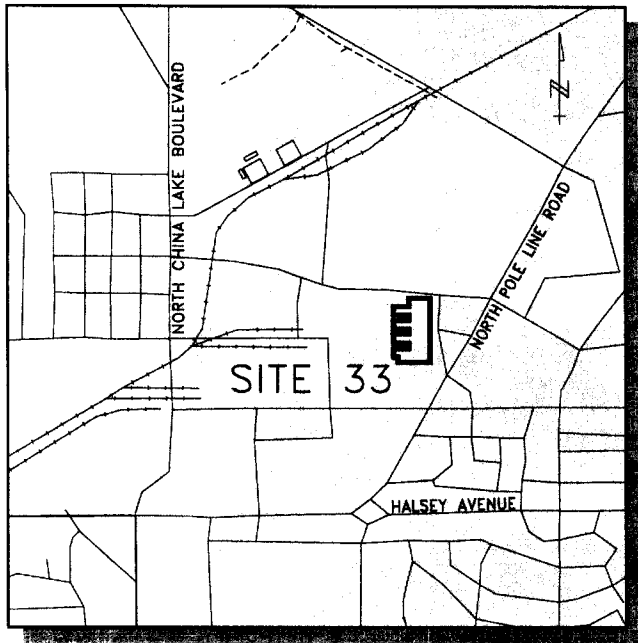
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 32

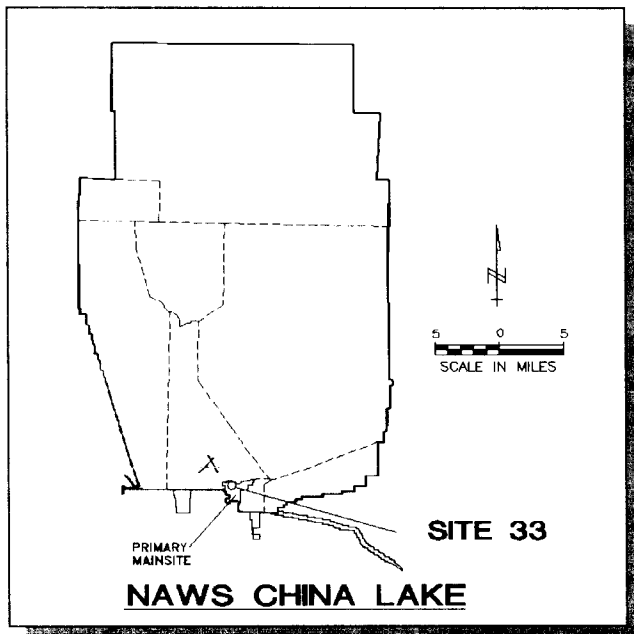
GOLF COURSE PESTICIDE RINSE AREA



10 0 10 20
SCALE IN FEET



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Draft Phase II/III RI Report (TM-6) (Tetra Tech 1997)
- Draft RI Report (Sullivan and Tetra Tech 2005c)

SITE NUMBER: 33

SITE NAME: Michelson Laboratory Dry Wells

OPERABLE UNIT: Michelson Laboratory/Public Works

RELATED SITES: 7, 13, 47, 69, 70, 71, 72

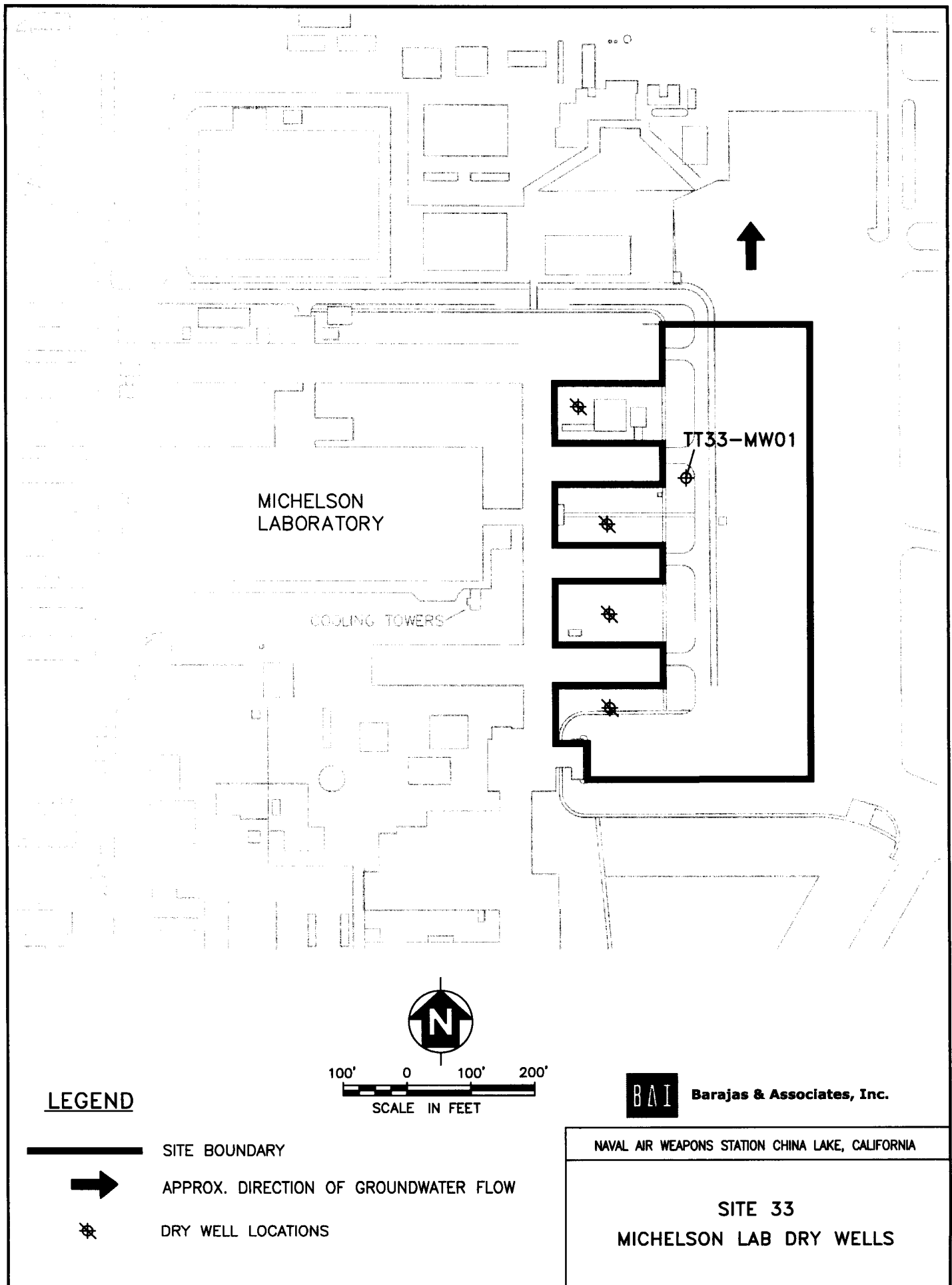
RELATED AOCs: 234

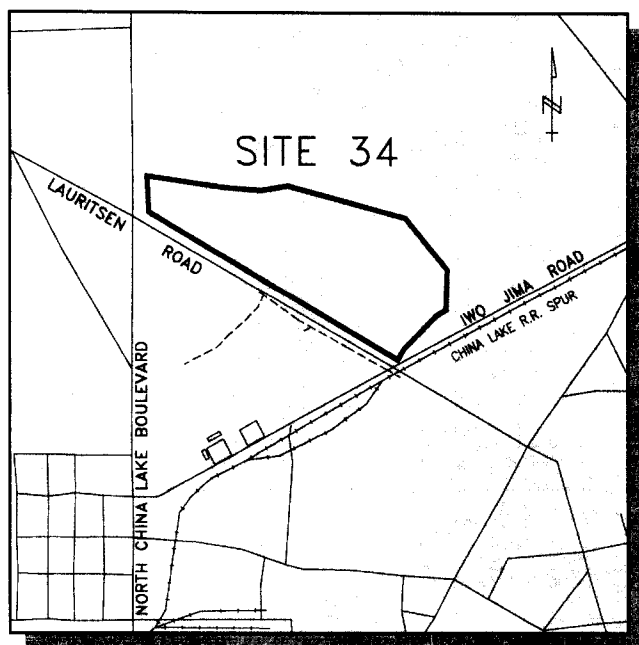
DESCRIPTION:

The Michelson Laboratory Dry Wells are located at the Michelson Laboratory in the main China Lake Complex. At the time of the Initial Assessment Study, it was believed that the four dry wells located between the east wings of Building 00005 received waste battery acid from auxiliary power rooms from the late 1950s to the 1970s. However, during recent RI activities, a review of floor plans revealed that three of the dry wells were connected to floor drains in three darkrooms at Michelson Laboratory. The floor plans show no connections or sources to the fourth dry well. Three of the four wells have been filled in and the fourth is no longer in use.

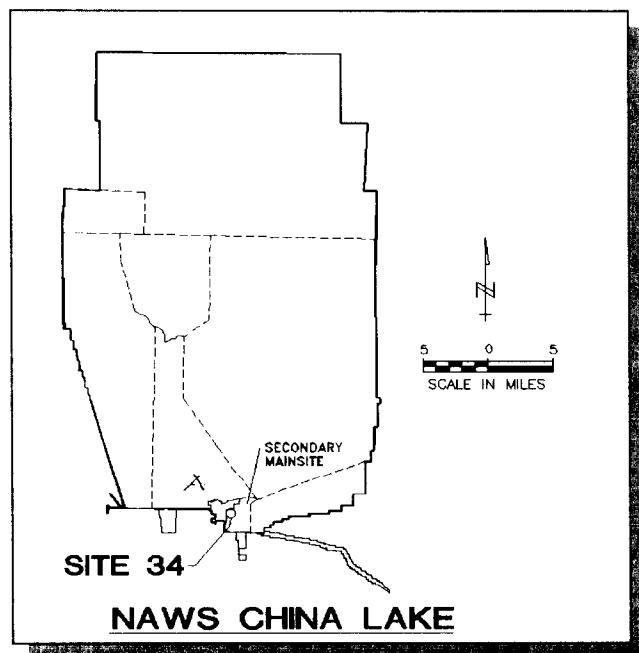
STATUS:

The Navy is currently completing an RI for this site as part of the Michelson Laboratory/Public Works OU. Following the RI, the Navy will evaluate alternative response actions in an FS.





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Confirmation Study (Stollar 1988)
- Site Reconnaissance Data (PRC and MK unpublished)

SITE NUMBER: 34

SITE NAME: Lauritsen Road Landfill

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 37, 41, 67

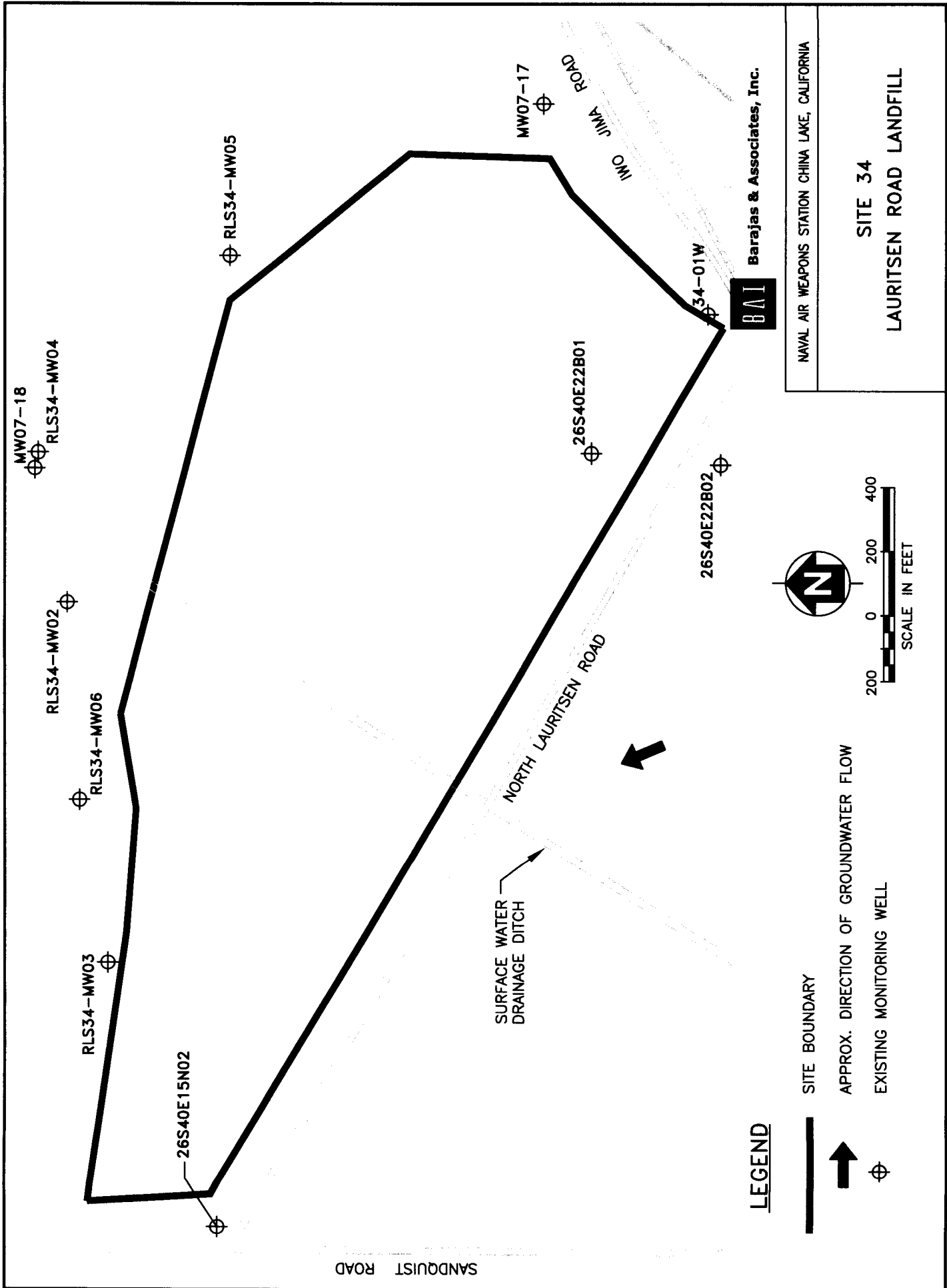
RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

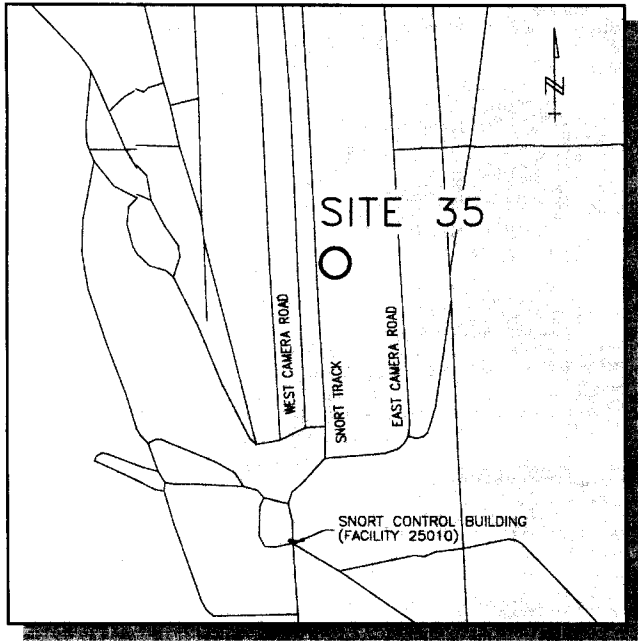
DESCRIPTION:

The Lauritsen Road Landfill is located adjacent to Lauritsen Road between Sandquist and Iwo Jima Roads in the China Lake Complex. From 1944 to 1955, the landfill reportedly received both solid and liquid hazardous waste. Solid waste disposed of consisted of construction debris, wood, concrete, and metal. Liquid wastes disposed of consisted of trichloroethene, laboratory chemicals, waste oil containers, and partially full pesticide containers. Approximately 2,000 cubic yards were reportedly disposed of in the landfill.

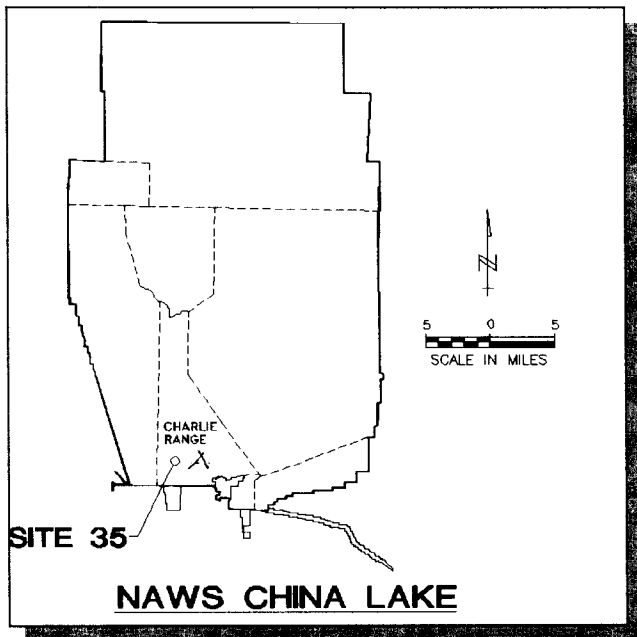
STATUS:

The Navy has resampled several groundwater wells in the vicinity of the landfill and installed two new groundwater wells in order to verify that no release to groundwater has occurred. The Navy will evaluate the site in accordance with the appropriate landfill closure regulations as part of the Basewide Landfills OU to determine any additional CERCLA response action.





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 35

SITE NAME: SNORT Track Accident

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

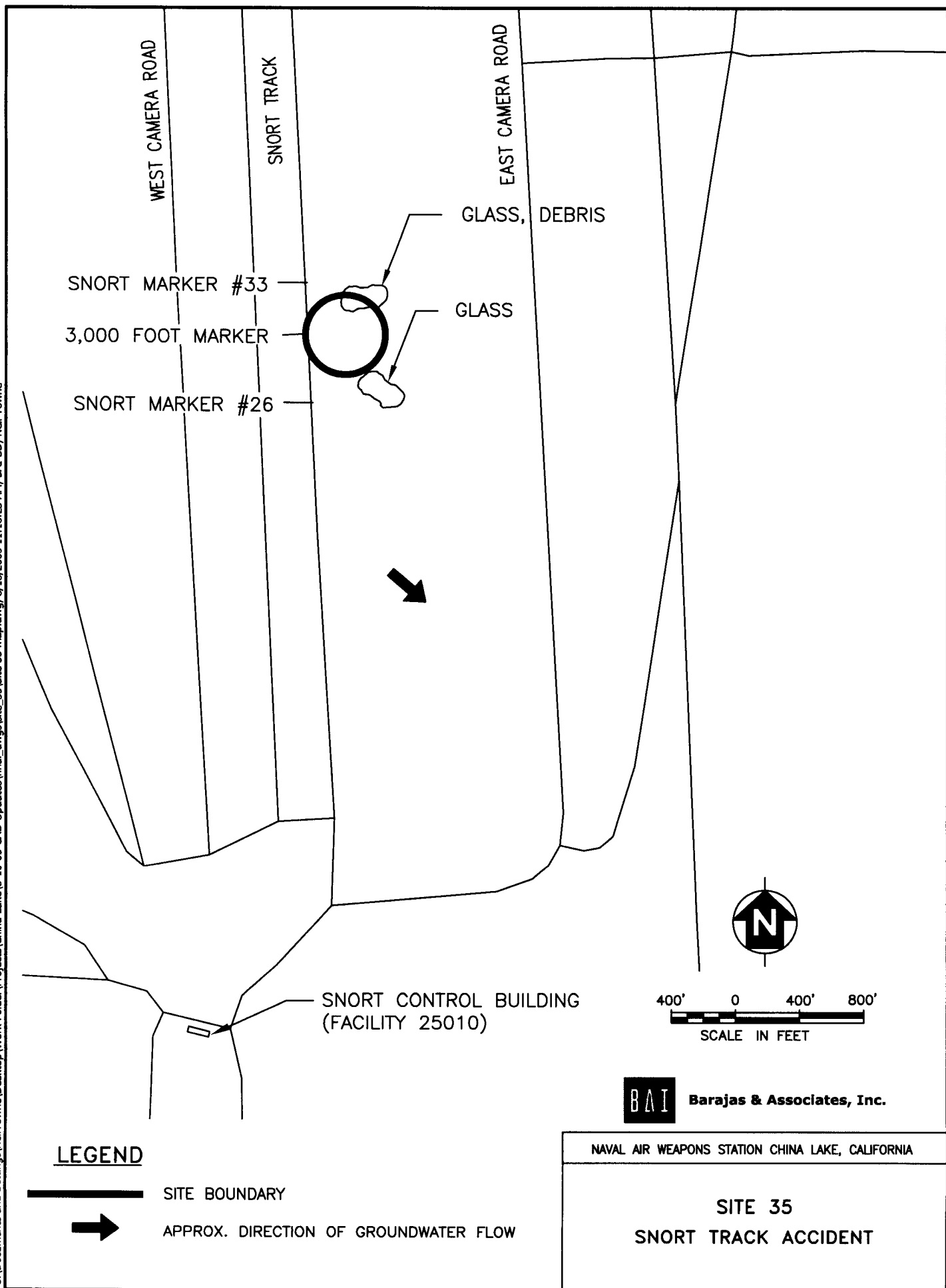
DESCRIPTION:

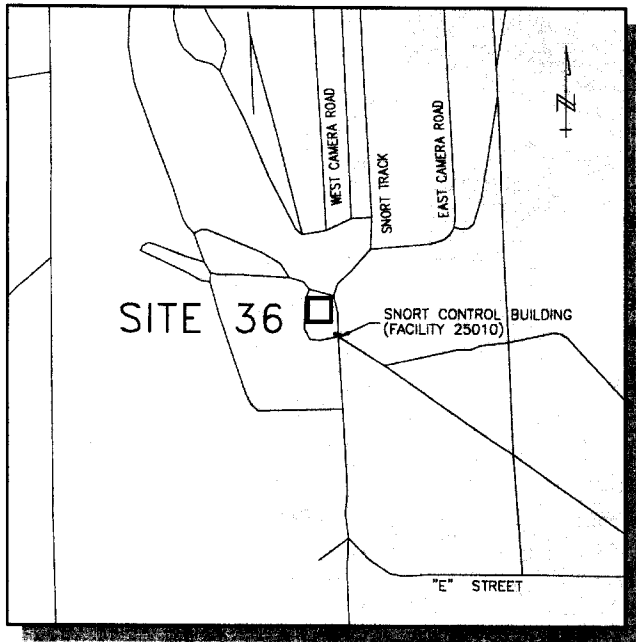
The SNORT Track Accident site is located west of Armitage Field in the China Lake Complex. In 1961, four pounds of beryllium intended to boost the propellant of a 155-millimeter projectile accidentally detonated in the gun barrel of the artillery test equipment. The dust residue and contaminated equipment were cleaned up and buried on the site in an area estimated to be 10 feet long by 10 feet wide. The exact location of the site could not be determined during the recent geophysical survey.

STATUS:

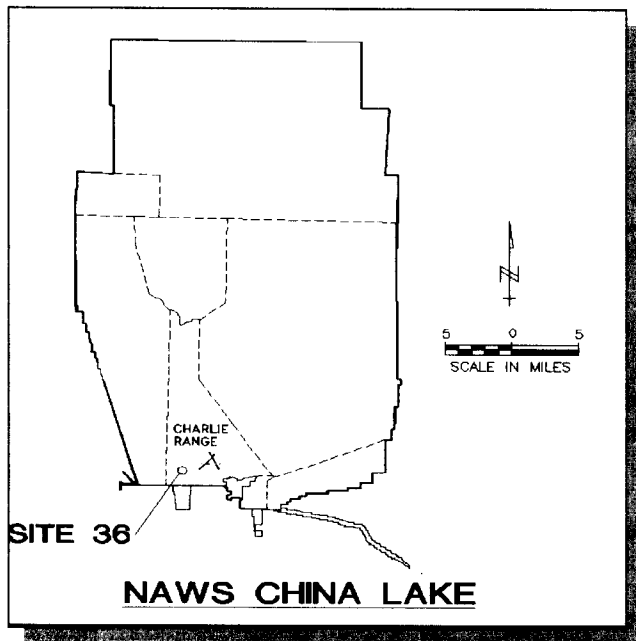
The Navy believes that the appropriate response action was taken in 1961 following the accident and that no further action is warranted. A PA was conducted that included geophysical surveys and surface and subsurface soil sampling. Some beryllium was found, but at levels below residential PRGs. No trenches or excavations were found. Based on these findings, the Navy has recommended no further action at this site.

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SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Draft PA/SI Report (Tetra Tech 2003a)

SITE NUMBER: 36

SITE NAME: SNORT Storage Sheds

OPERABLE UNIT: NA

RELATED SITES: NA

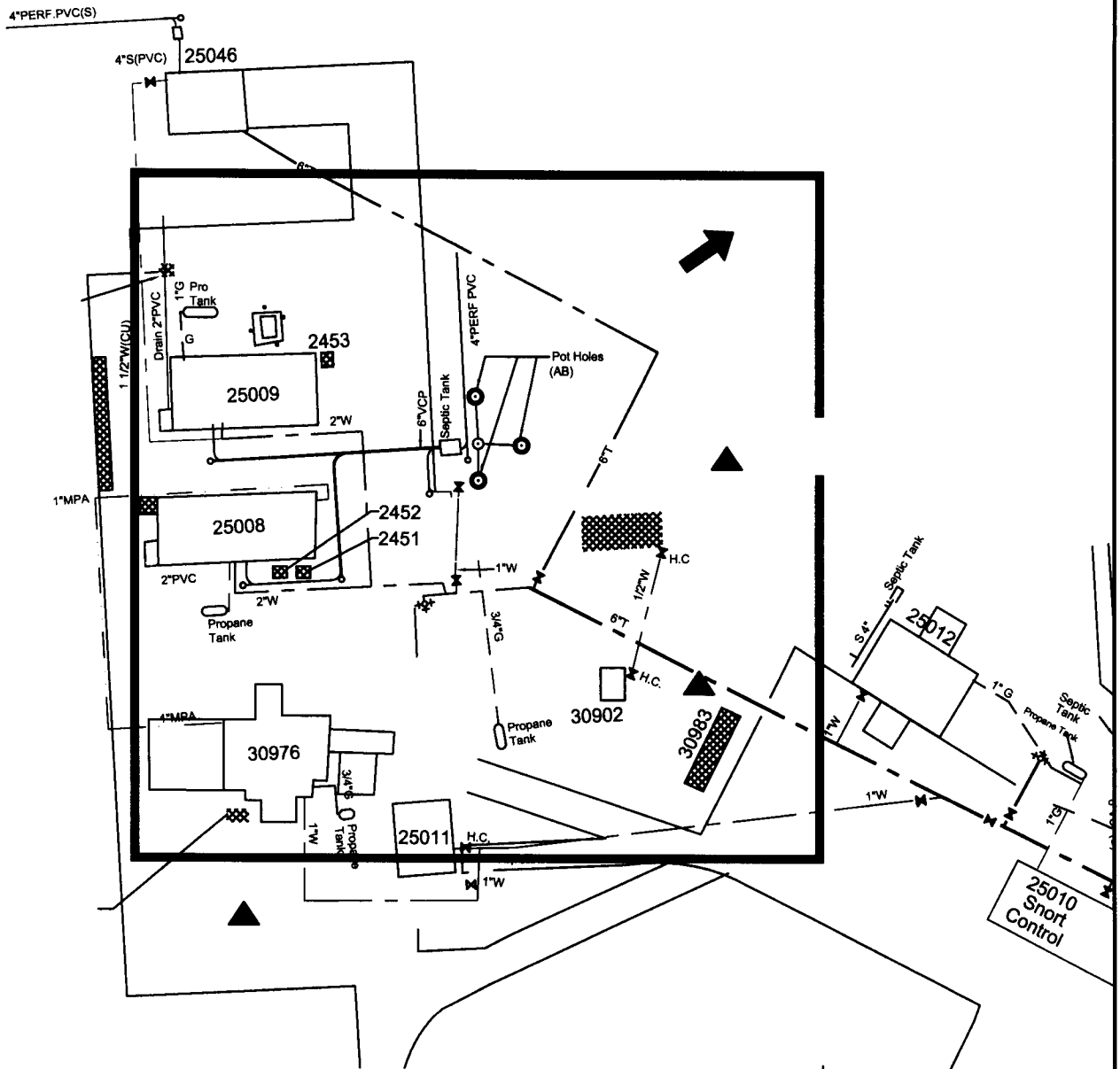
RELATED AOCs: NA

DESCRIPTION:






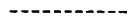
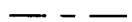
The SNORT Storage Sheds site is located 1,700 feet directly south of the SNORT track breach, west of Armitage Field, in the China Lake Complex. Approximately 10 small buildings existed at this location. From 1956 to 1962, hazardous chemicals including red fuming nitric acid, fural alcohol, analine, and unsymmetrical dimethyl hydrazine were stored in the sheds and occasionally spilled. The total volume of all spills was reported to be less than 300 gallons. No evidence of stained soil was observed during the investigations at the site.

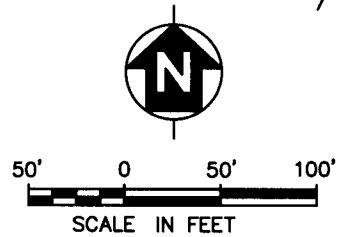
STATUS:

During the PA and SI conducted at this site in 2002, some COCs were found at levels above PRGs. Because most of this area is an active facility, it is covered by RCRA and Waste Discharge Compliance guidelines. Therefore, no further action under CERCLA is planned for this site.



LEGEND

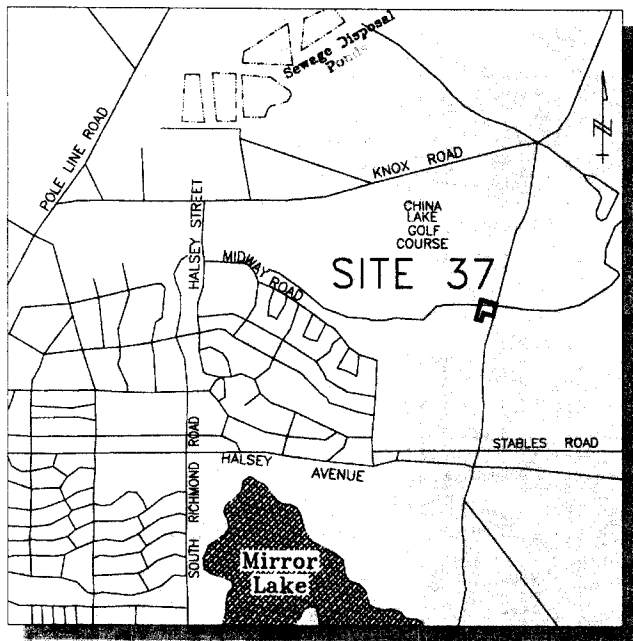
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  POINT OF INTEREST
-  BUILDING
-  STORAGE SHED
-  SEWER
-  WATER LINE



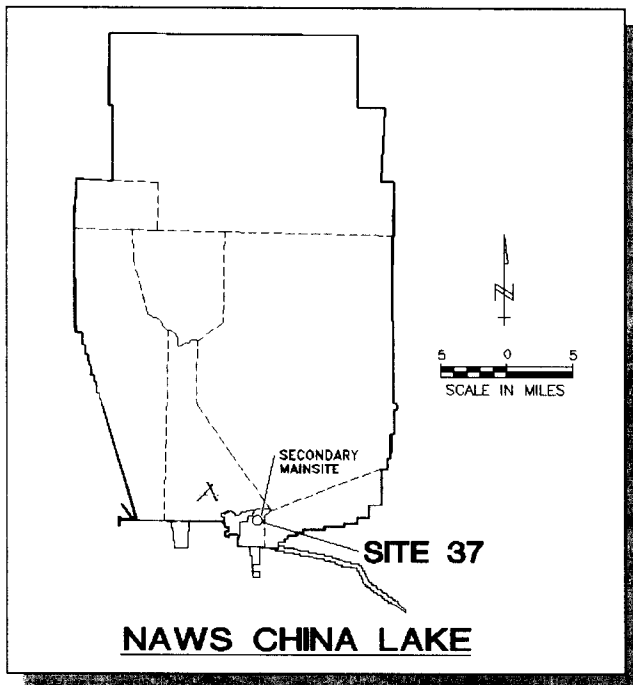
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 36
SNORT STORAGE SHEDS



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- RI Report (Tetra Tech 2004a)

SITE NUMBER: 37

SITE NAME: Golf Course Landfill

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 41, 67

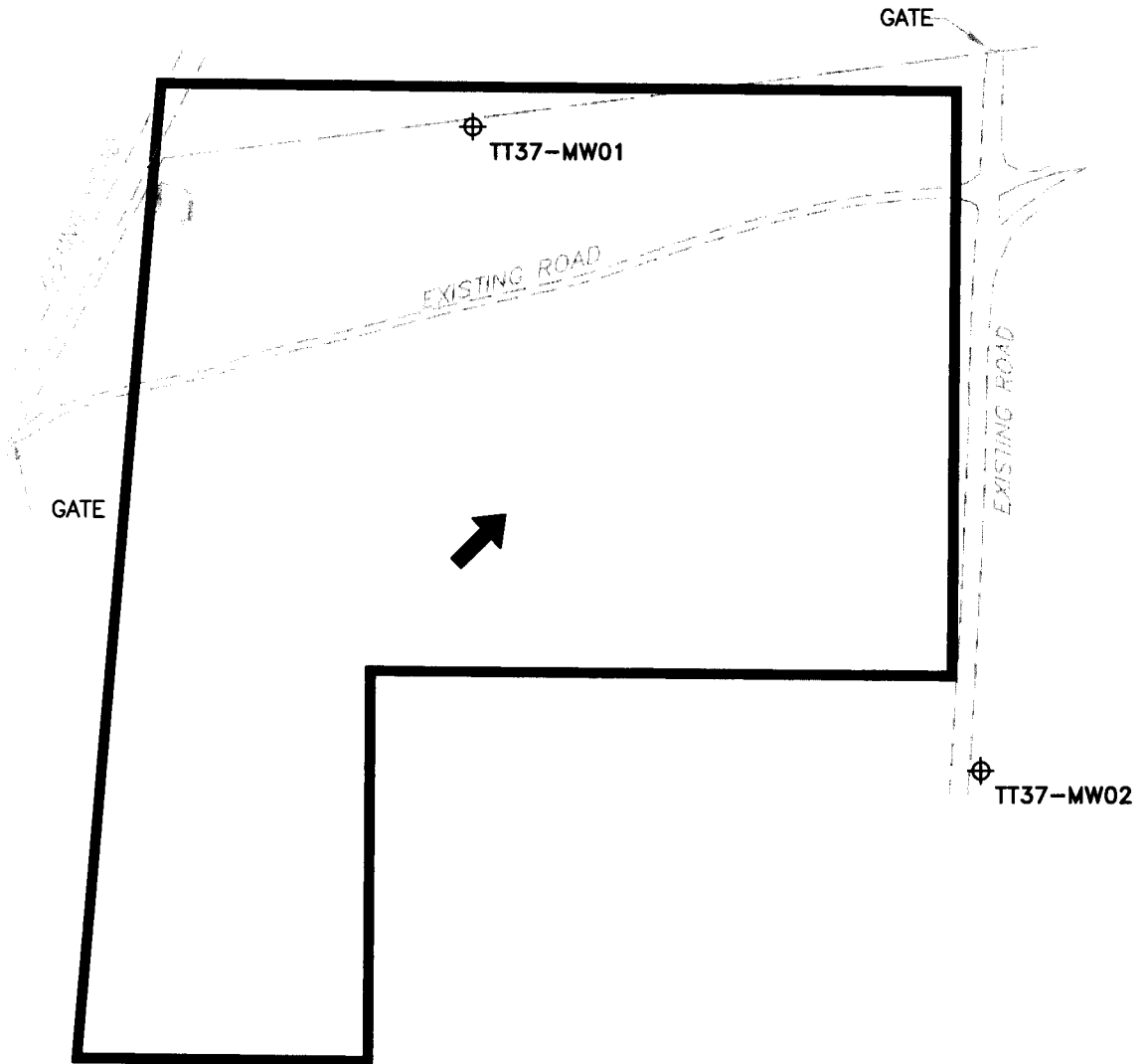
RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

DESCRIPTION:






The Golf Course Landfill site is located southeast of the golf course and south of Knox Road in the China Lake Complex. From 1945 to 1964, general refuse and construction/demolition debris were disposed of in the landfill, which encompasses about 33 acres. Wastes received consisted of wood, concrete, plastics, paper, tree trimmings, and similar general refuse. An estimated 1,200 cubic yards of waste have been disposed of at the site, primarily deposited in piles on the surface. Some of the construction debris contains asbestos.

STATUS:

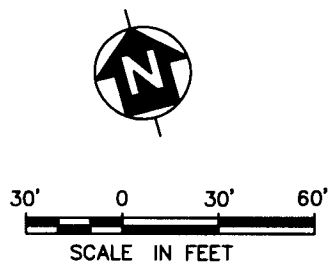
The Navy conducted an RI at this site in 2002 and found no evidence of a release. The Navy completed the RI report and submitted it to the state. The RI report is final. The Navy is recommending no further action at this site.



LEGEND

-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  EXISTING MONITORING WELL
-  FENCE LINE
-  EXISTING ROAD

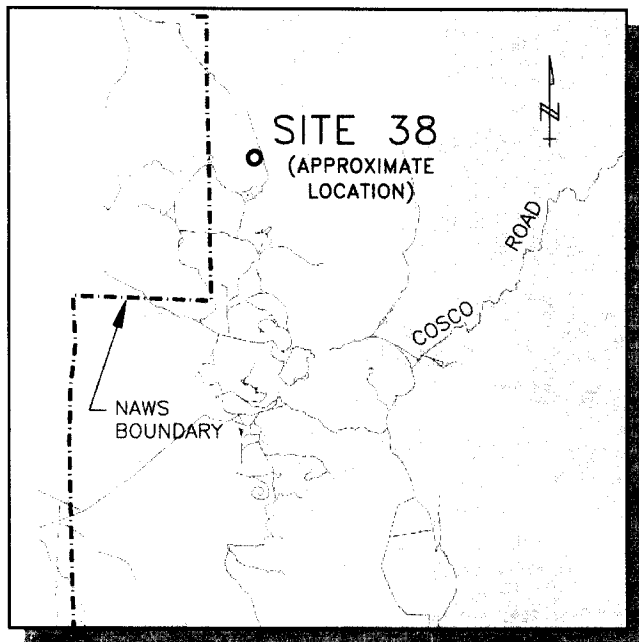
TT37-MW03



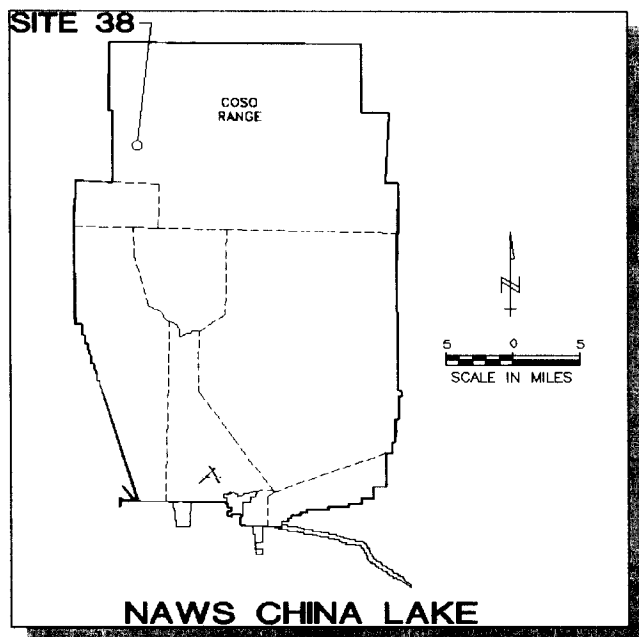
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NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 37
GOLF COURSE LANDFILL



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 38

SITE NAME: Cactus Flat Disposal Trenches

OPERABLE UNIT: NA

RELATED SITES: NA

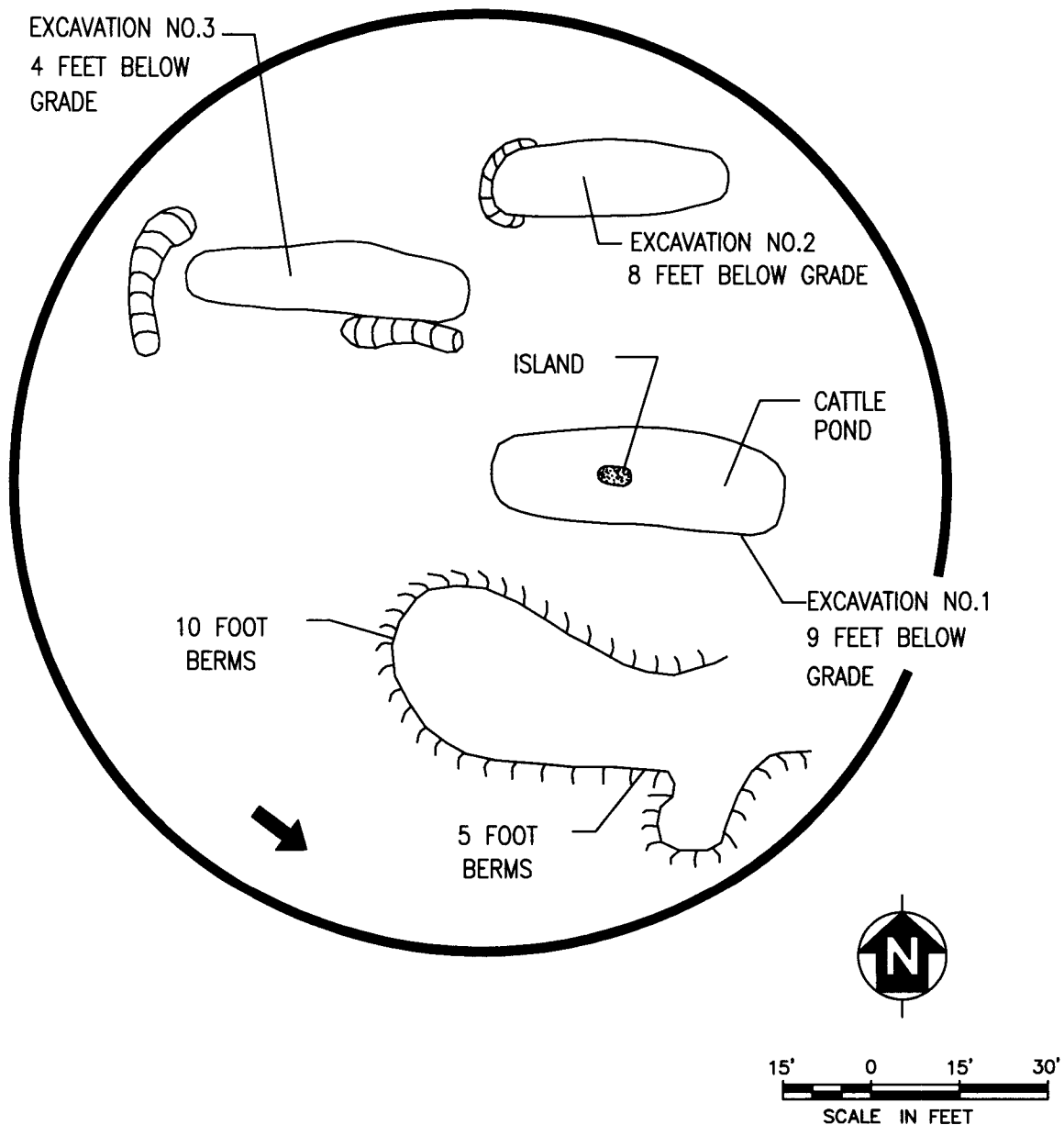
RELATED AOCs: NA

DESCRIPTION:




The Cactus Flat Disposal Trenches site is located 30 miles northeast of the NAWS China Lake administrative area in the China Lake Complex. From 1968 to 1979, solid wastes, including wood, concrete, cans, tires, and metal casings, were disposed of at the site. The site consisted of a trench approximately 50 feet long by 30 feet wide that received 1,000 cubic yards of waste. The trench was excavated in 1990 and all debris was hauled off the site.

STATUS:

The Navy conducted a supplemental PA at this site in 2000 and determined that the inert waste disposed of at this site had been removed. The Navy is recommending no further action at this site.



LEGEND

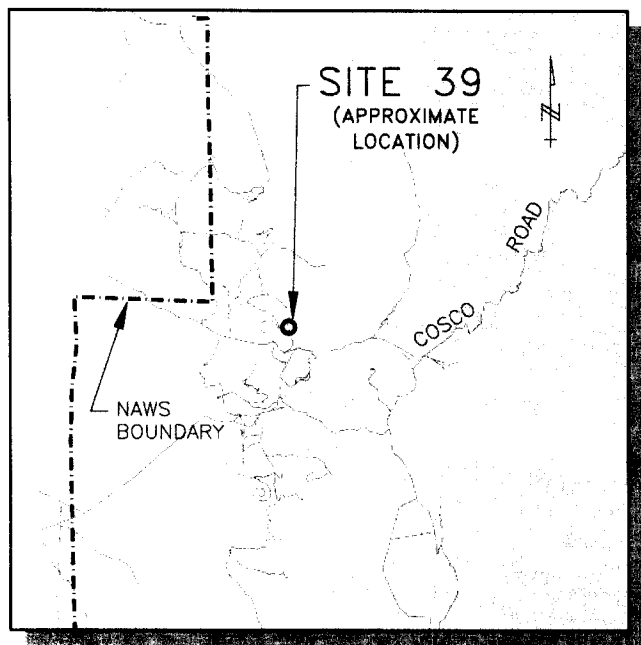
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  SITE BOUNDARY
-  DIRT MOUND



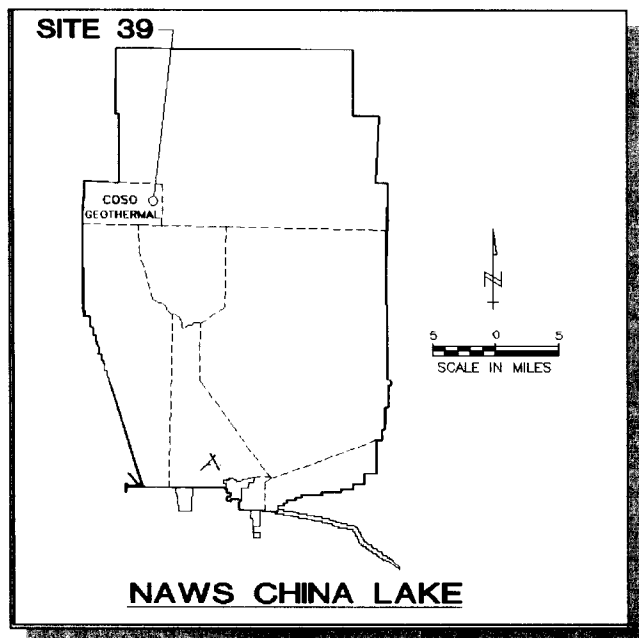
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 38
CACTUS FLAT DISPOSAL TRENCHES



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)

SITE NUMBER: 39

SITE NAME: CGEH-1 Geothermal Waste

OPERABLE UNIT: NA

RELATED SITES: NA

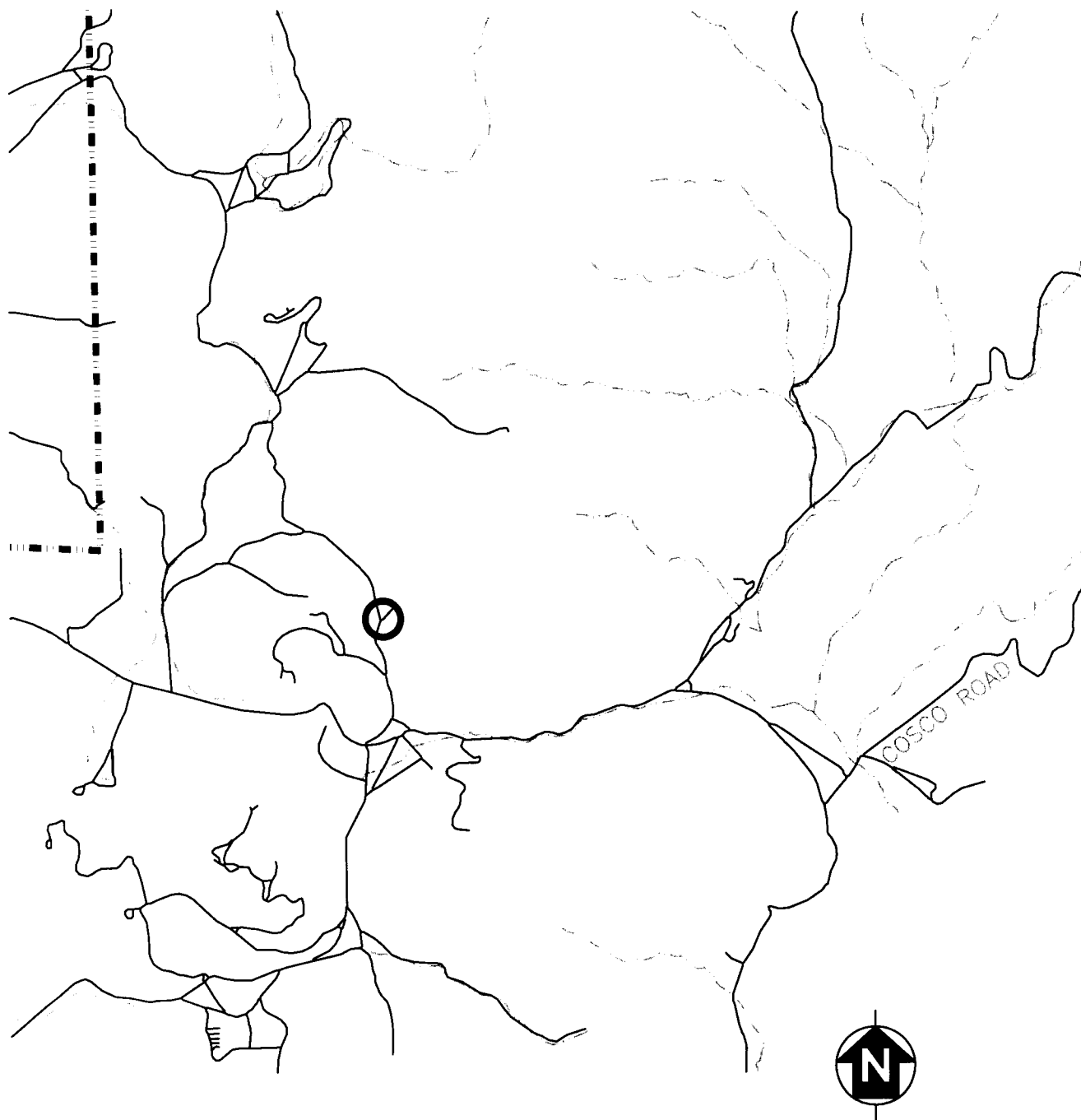
RELATED AOCs: NA

DESCRIPTION:





The CGEH-1 Geothermal Waste site is located in the Coso Range of the China Lake Complex. Drilling mud from an exploratory geothermal well was disposed of in an adjacent pit. The pit and exploratory well were properly closed in 1979. In the 1970s, geothermal drilling muds and liquid waste were disposed of in an open pit adjacent to an exploratory well. The pit and well were closed in 1979 in compliance with Waste Discharge Requirements. The well was sealed with cement.

STATUS:

The Navy properly closed the site and recommended no further action. The regulatory agencies concurred with this recommendation.



LEGEND

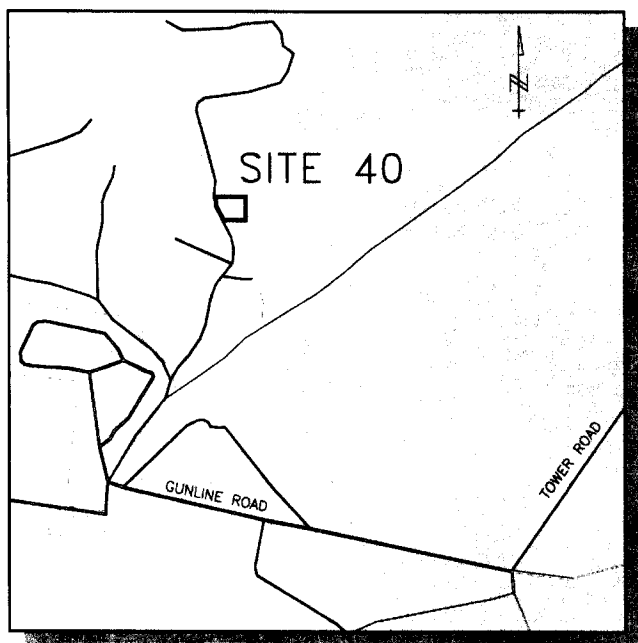
-  SITE BOUNDARY
-  NAWS BOUNDARY
-  ROADS
-  DRAINAGE/DITCH



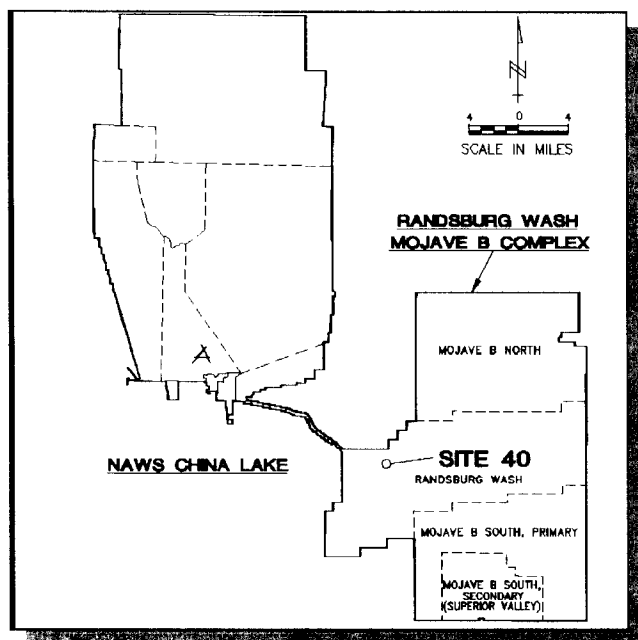
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 39
CGEH-1 GEOTHERMAL WASTE



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Draft PA/SI Report (Tetra Tech 2003a)

SITE NUMBER: 40

SITE NAME: Randsburg Wash No. 1

OPERABLE UNIT: NA

RELATED SITES: NA

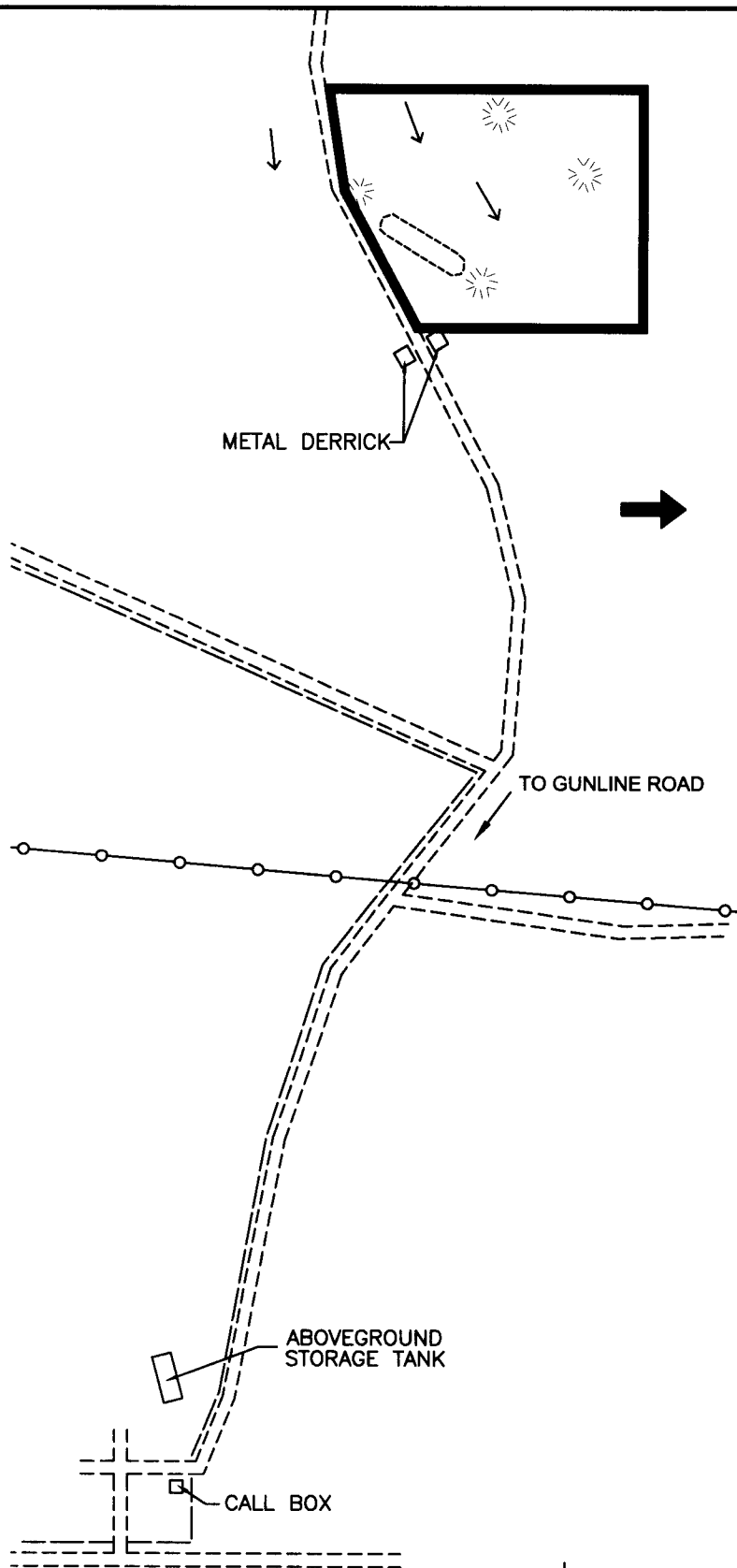
RELATED AOCs: NA

DESCRIPTION:



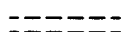
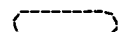

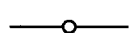

The Randsburg Wash No. 1 site is located approximately 1 mile to the north of the administration area near the Canon benchmark in the Randsburg Wash/Mojave B Complex. Range wastes were reportedly disposed of in three slit trenches from 1950 through 1975. The material disposed of consisted primarily of ordnance debris, along with some rope, lumber, and scrap metal. During the site reconnaissance in 2000, only one trench was found. Inert ordnance and range wastes were visible on the ground surface at the site.

STATUS:

The results of the supplemental PA, which focused on surface soil sampling, did not reveal any COCs. The planned geophysical investigation, exploratory test pit excavation, and subsurface soil sampling were not performed because of restrictions by the NAWS China Lake EOD detachment. Additional investigation of the site is recommended; however, ordnance must be removed prior to additional field work. The potential ordnance and range debris will be addressed under ongoing range management programs.



LEGEND

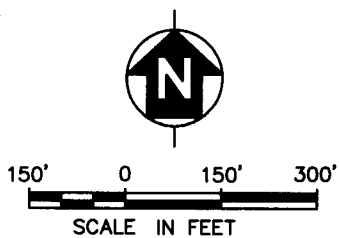
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  DIRT ROAD
-  TRENCH
-  SURFACE DRAINAGE FLOW DIRECTION
-  OVERHEAD LINES
-  MOUND

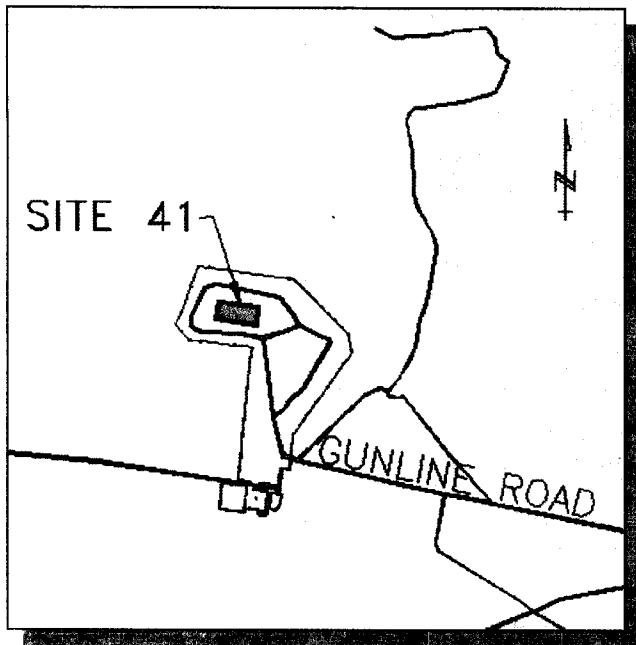


Barajas & Associates, Inc.

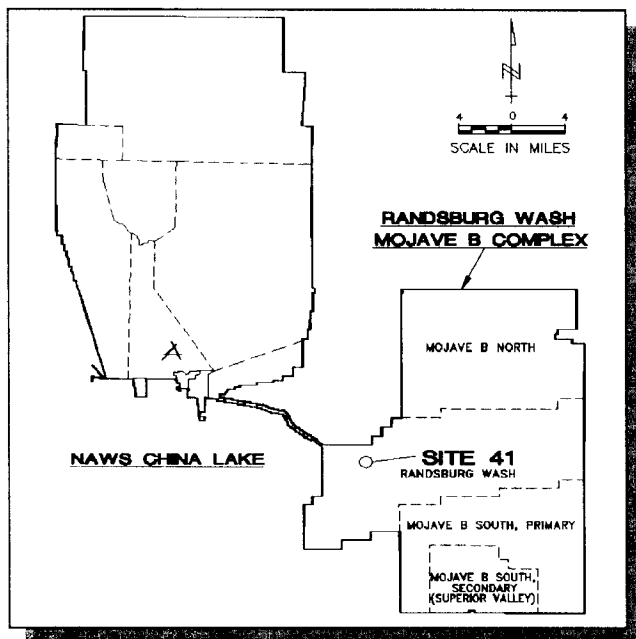
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 40
RANDBURG WASH NO. 1





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- RI Report (Tetra Tech 2004a)

SITE NUMBER: 41

SITE NAME: Randsburg Wash No. 2

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 67

RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

DESCRIPTION:

The Randsburg Wash No. 2 site is located in the Randsburg Wash Test Range in the Randsburg Wash/Mojave B Complex and encompasses about 1.5 acres. It was reported that in the 1950s and 1960s, waste was regularly buried in a large trench at the site. Wastes received were reported to include general refuse from the area, electronic components, waste cleaners, solvents, and oils. However, during the RI, no buried waste was found, and only a small amount of inert material such as concrete and wood was observed on the surface. No groundwater was encountered down to a depth of 275 feet.

STATUS:



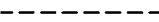
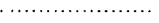

The results of the recently conducted investigation at AOC 154 revealed that the AOC is actually the same location as IRP Site 41. The AOC will therefore be investigated as Site 41 in the IRP. The Navy will evaluate the site in accordance with the appropriate landfill closure regulations as part of the Basewide Landfills OU to determine any additional CERCLA response action.

SMALL AREA OF
SURFACE DEBRIS
(WOOD, CONCRETE)



150' 0 150' 300'
SCALE IN FEET

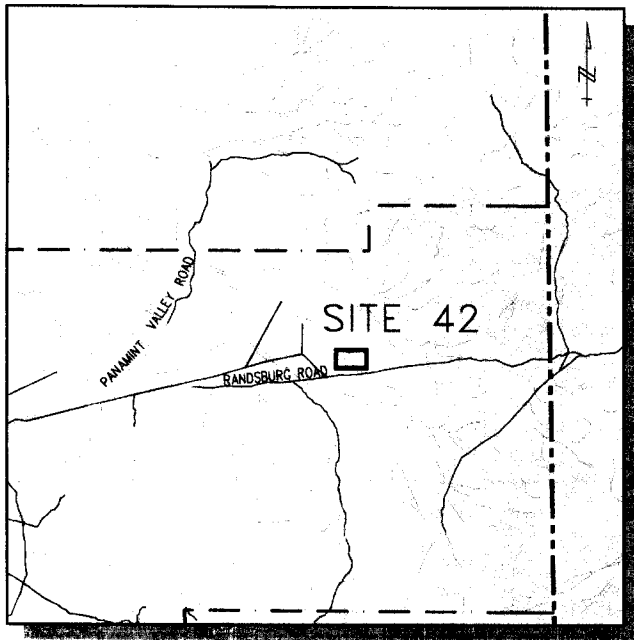
LEGEND

-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  TRENCH LOCATION
-  FAINT DIRT ROAD
-  FENCE

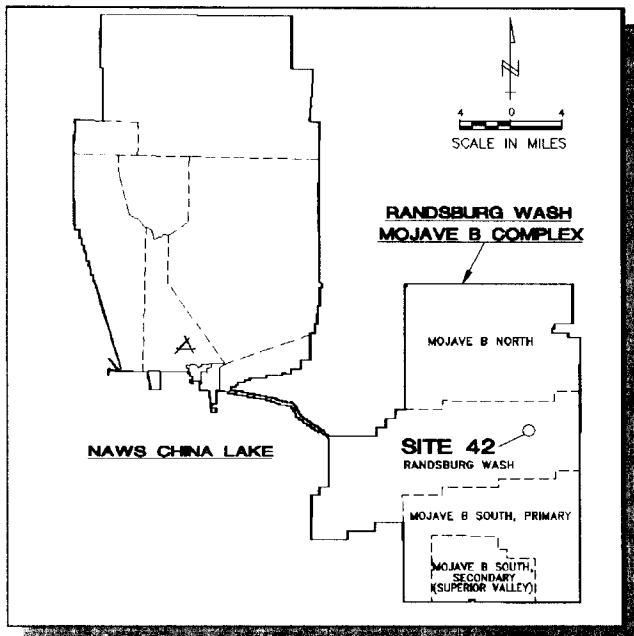
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 41
RANDBURG WASH NO. 2



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 42

SITE NAME: Randsburg Wash No. 3

OPERABLE UNIT: NA

RELATED SITES: NA

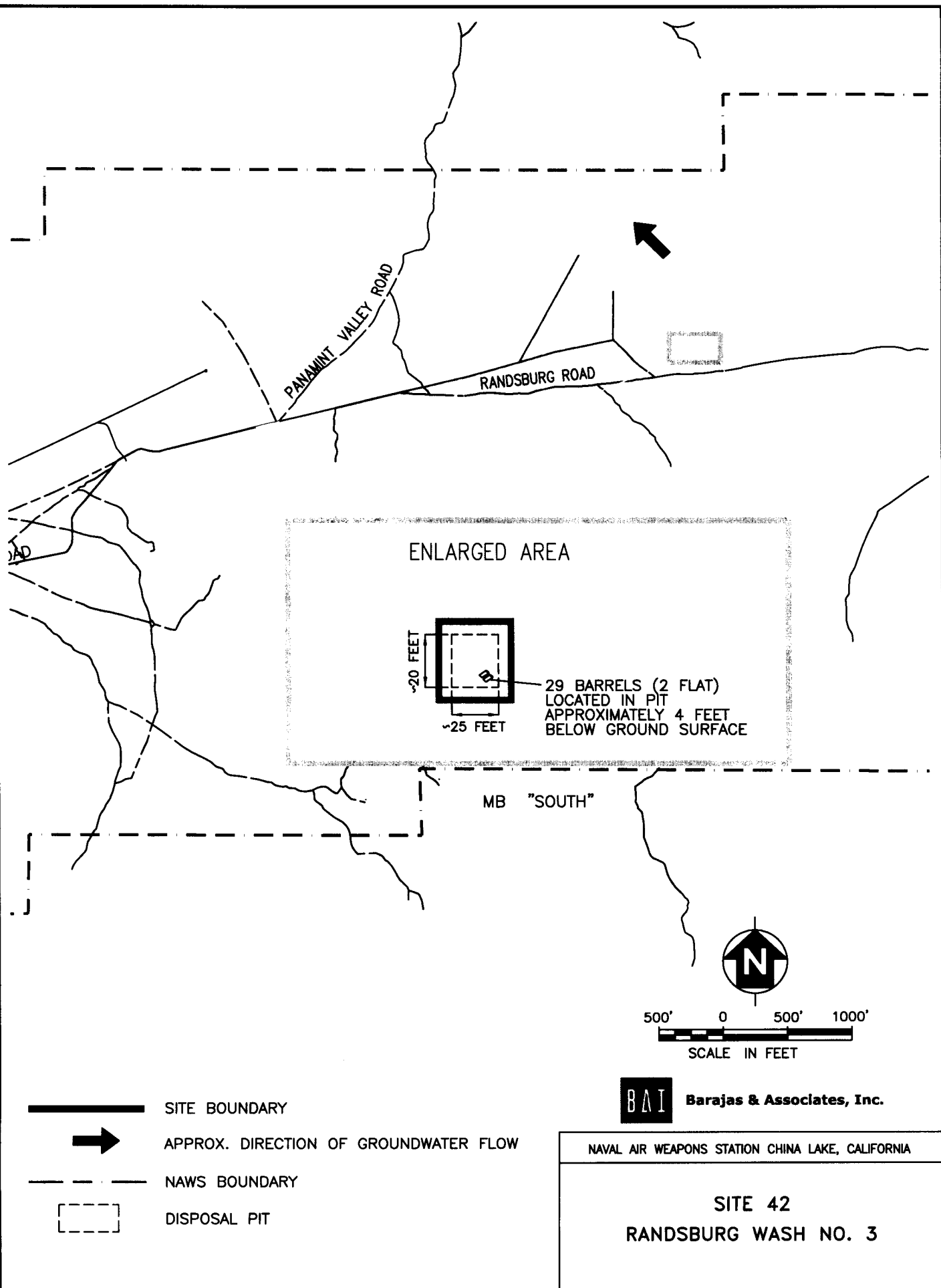
RELATED AOCs: NA

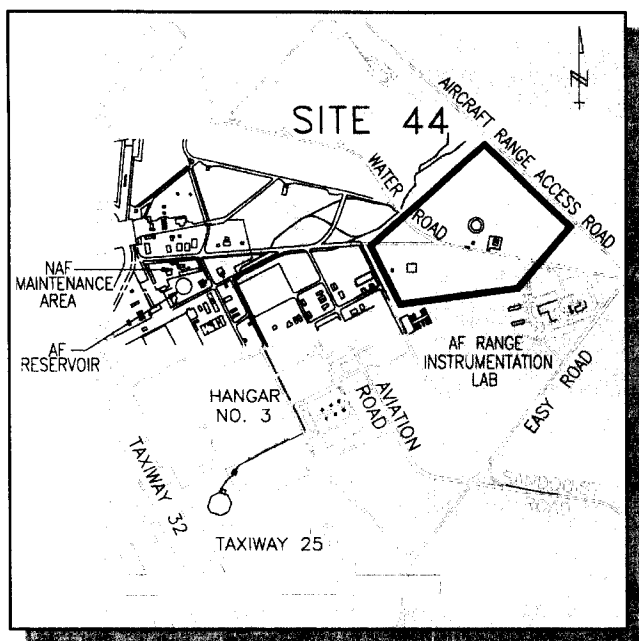
DESCRIPTION:

The Randsburg Wash No. 3 site is located approximately 20 miles east of the administrative area just north of Randsburg Road in the Randsburg Wash/Mojave B Complex. In the mid 1970s, about 30 partially full 55-gallon drums of fuel were burned in a 30-foot diameter by 4-foot deep pit. The burning was a one-time occurrence and the site has not been used for any subsequent disposal. The pit now contains the empty, burned drums. There is no evidence of staining or residual contamination.

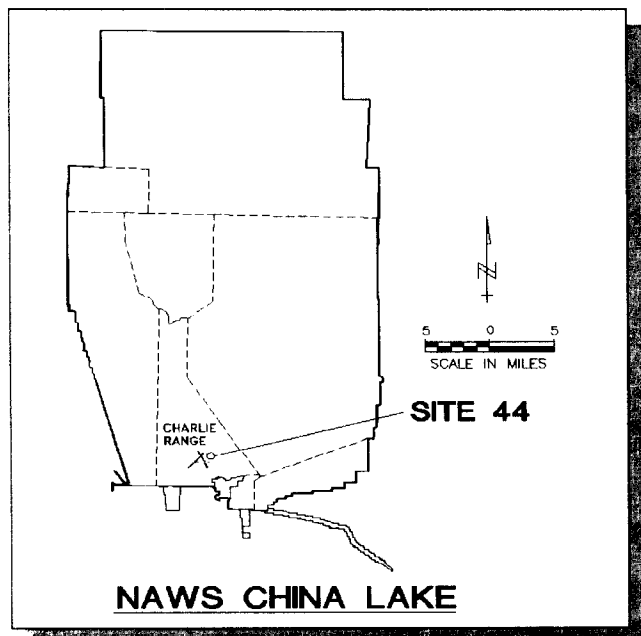
STATUS:

Based on the results of the supplemental PA conducted at the site, the Navy has recommended no further action. No COCs were found at levels above residential or industrial PRGs.





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Draft RI Report (Tetra Tech and Washington 2001b)
- Draft Final FS for the Armitage Field OU (Tetra Tech 2005c)
- Draft Proposed Plan and ROD for the Armitage Field OU (in press)

SITE NUMBER: 44

SITE NAME: Armitage Field Fire Fighting Training Area

OPERABLE UNIT: Armitage Field

RELATED SITES: 1, 2, 3, 45, 50, 58

RELATED AOCs: 3, 32, 45, 50

DESCRIPTION:

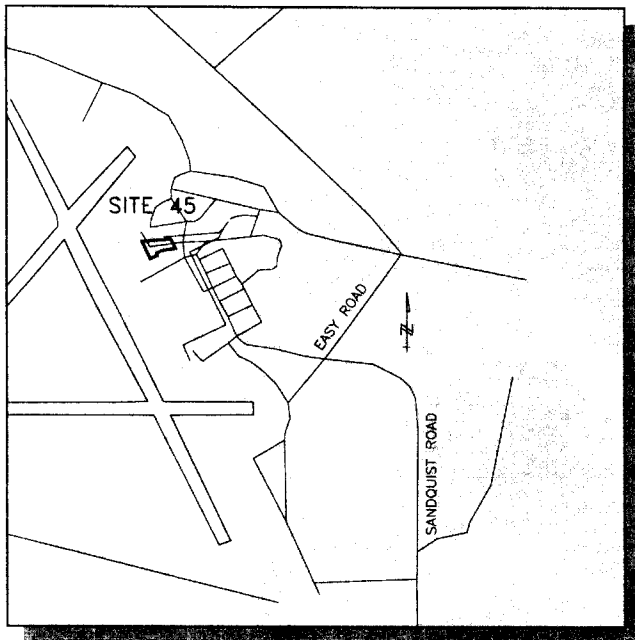
The Armitage Field Fire Fighting Training Area is located approximately 1,500 feet from Site 1. From 1945 to 1988, a concrete pad on the southern portion of the site was used for fire fighting training exercises. In 1988, a new pad equipped with a containment berm was constructed 600 feet to the northeast of the original pad. During fire fighting training exercises, a mixture of jet fuel (JP-5) and a small amount of gasoline was spread on the old pad and ignited. The fire was then extinguished with water and small amounts of aqueous film forming foam, halon, or purple K powder. The unburned fuel and water flowed off the pad and onto the surrounding soil. Tank loads of substandard fuel were also disposed of directly onto the soil in the vicinity of the old pad and approximately 250 feet east of the old pad at POI 197.

STATUS:

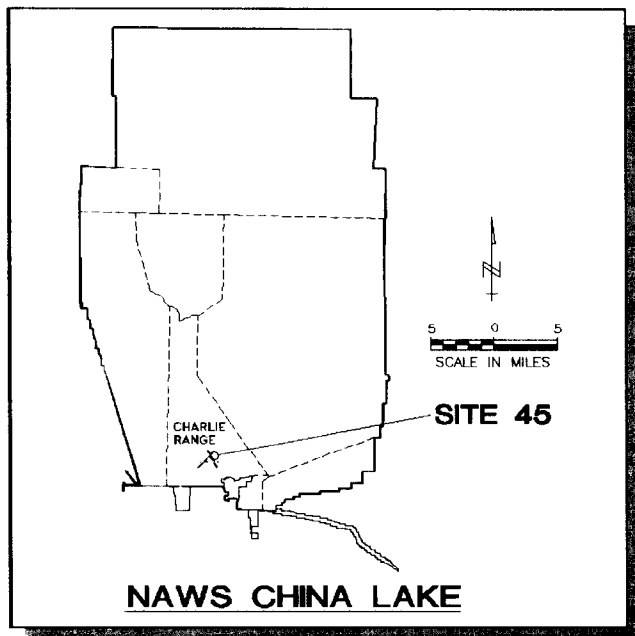
The RI activities delineated pentachlorophenol and fuel-related contaminants in soil and groundwater near the old pad and also measured free product (JP-5) within and downgradient of POI 197. The Navy anticipates preparing a CAP to address removal of the free product. The Navy has completed an FS at the site to evaluate remedial alternatives for groundwater. Any necessary RA for groundwater will be implemented in conjunction with those at other nearby IRP sites (Sites 1, 2, and 45) included in the area-wide Armitage Field OU.

The Navy has drafted a Proposed Plan for the Armitage Field OU and is currently developing a ROD to document the selected RA for the OU.

SITE 44
ARMITAGE FIELD FIRE FIGHTING
TRAINING AREA



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Phase I RI Report (TM-3) (PRC and MW 1996a)
- Draft RI Report (Tetra Tech and Washington 2001b)
- Draft Final FS for the Armitage Field OU (Tetra Tech 2005c)
- Draft Proposed Plan and ROD for the Armitage Field OU (in press)

SITE NUMBER: 45

SITE NAME: NAF Maintenance Area

OPERABLE UNIT: Armitage Field

RELATED SITES: 1, 2, 3, 44, 50, 58

RELATED AOCs: 3, 32, 45, 50

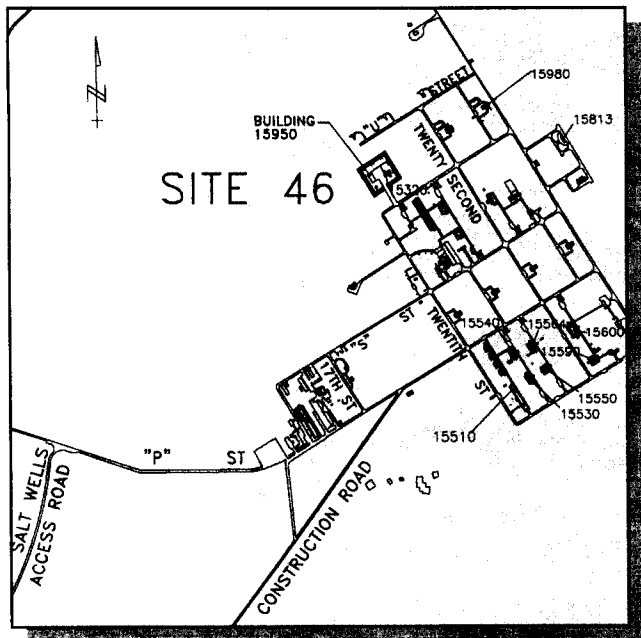
DESCRIPTION:

Airfield ground support equipment and vehicles are serviced at Site 45, which is located northeast of the runways at Armitage Field. Prior to 1981, water and other runoff from the NAF Maintenance Area were discharged into an unlined ditch that joined with the Aircraft Washdown Drainage Ditches (Site 2). The primary contaminants in the runoff from Site 45 were chlorinated solvent degreasers, other cleaning solvents, and petroleum products. In 1981, a concrete berm was added to contain surface water and waste runoff in the maintenance area. A drain was also installed to carry fluids to an oil-water separator. The separated water now discharges to the sewer system, while the oil portion is stored for off-base disposal.

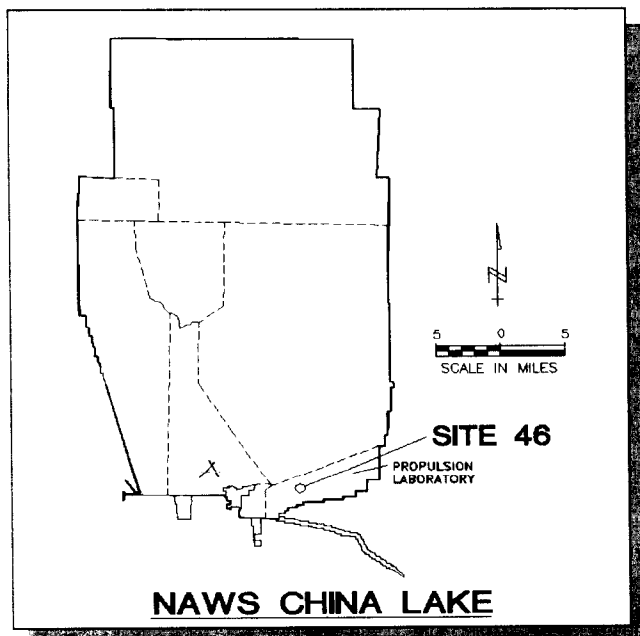
STATUS:

The RI activities delineated polycyclic aromatic hydrocarbons in surface soil within the unlined ditches and halogenated VOCs (TCE and PCE) in shallow groundwater downgradient of the site. The Navy has completed an FS to evaluate remedial alternatives for the site. Any necessary RA for groundwater will be implemented along with those at other nearby IRP sites (Sites 1, 2, and 44) included in the area-wide Armitage Field OU.

The Navy has drafted a Proposed Plan for the Armitage Field OU and is currently developing a ROD to document the selected RA for the OU.



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Dunkit Facility Site Assessment Report (Jaykim 1989)
- Report of Monitoring Well Sampling (Burke Engineers 1991)
- Navy Internal Risk Ranking (included in PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)
- Draft RI Report (Tetra Tech 2005a)

SITE NUMBER: 46

SITE NAME: Dunkit Drainage Ditch

OPERABLE UNIT: Propulsion Laboratories

RELATED SITES: 8, 11, 49

RELATED AOCs: 79, 217, 239/161

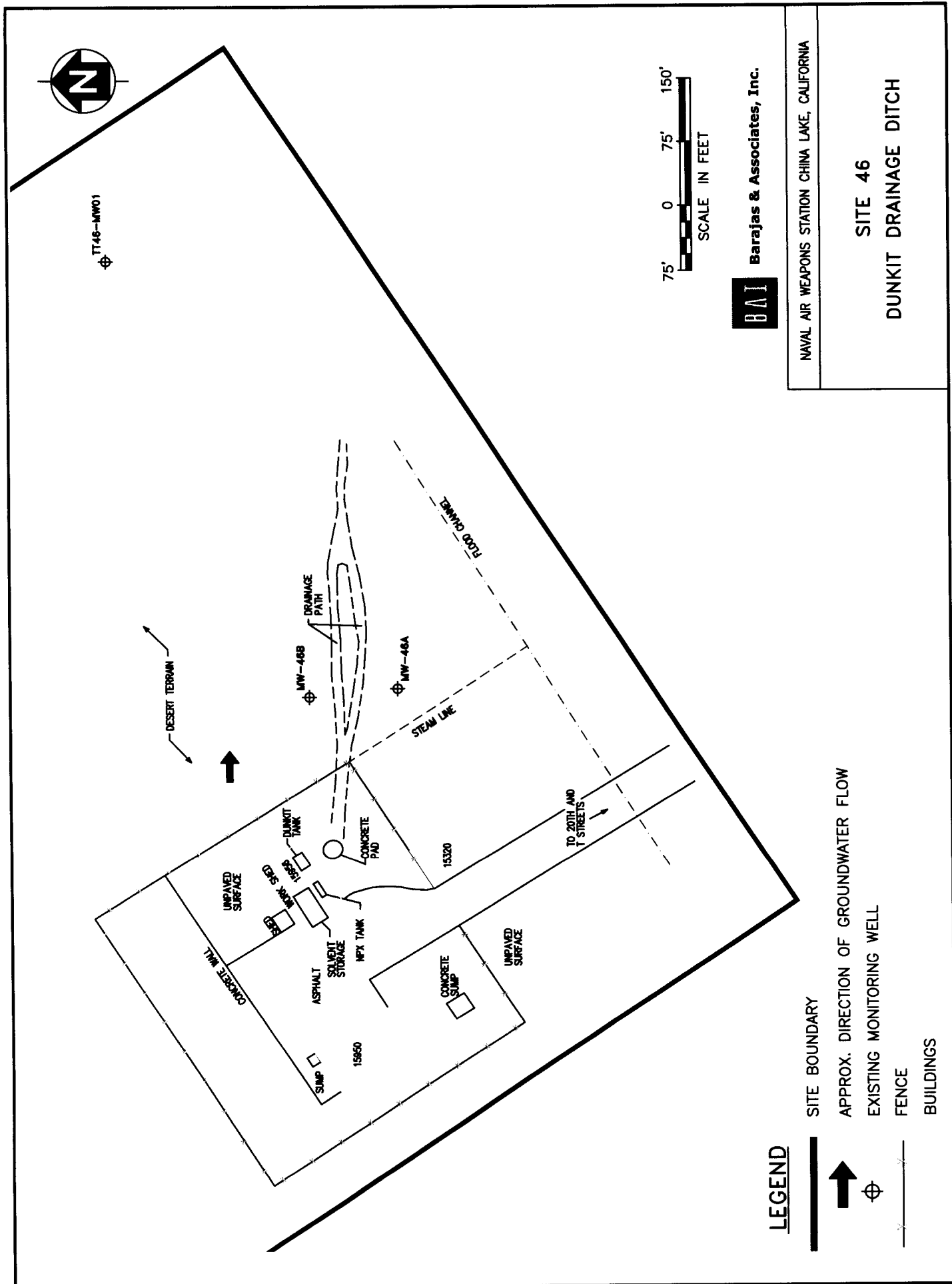
DESCRIPTION:

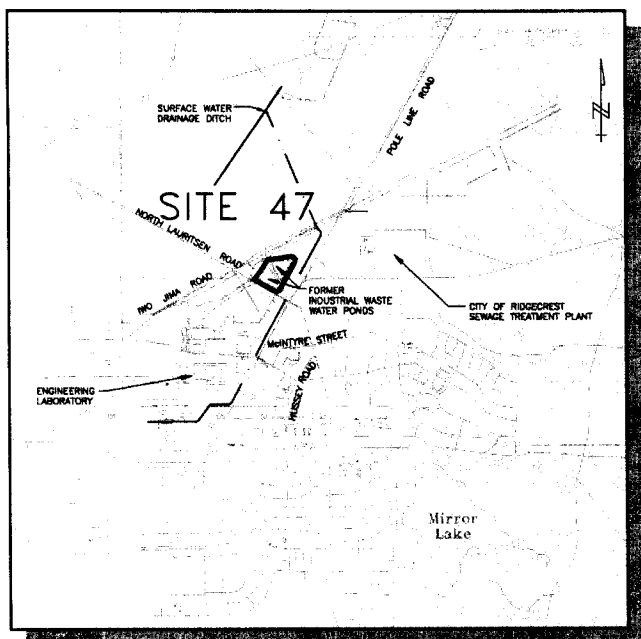
The Dunkit Facility, located within the Salt Wells Propulsion Laboratory area, was built in the 1970s as a cleaning area for rocket motor casings. Two main areas have been investigated at this facility: the washdown area near the concrete drying pad and the sump area. Site 46 is the former drainage path leading away from the concrete pad. The washdown area received solvents and rinse wastewater from the concrete drying pad upon which motor casings are rinsed and dried. The sump area is surrounded by an unpaved surface and received wastes such as acetone, paint thinners, alcohol, and dissolved rubber rocket lining from activities in the main building. The solvents used at this site are Dunkit solvent comprised of methylene chloride and formic acid, and MPX solvent. In 1989, the Navy began collecting the spent solvents and rinse water in a tank for disposal as hazardous waste. Investigation activities have revealed the presence of VOCs in groundwater at the site.

STATUS:

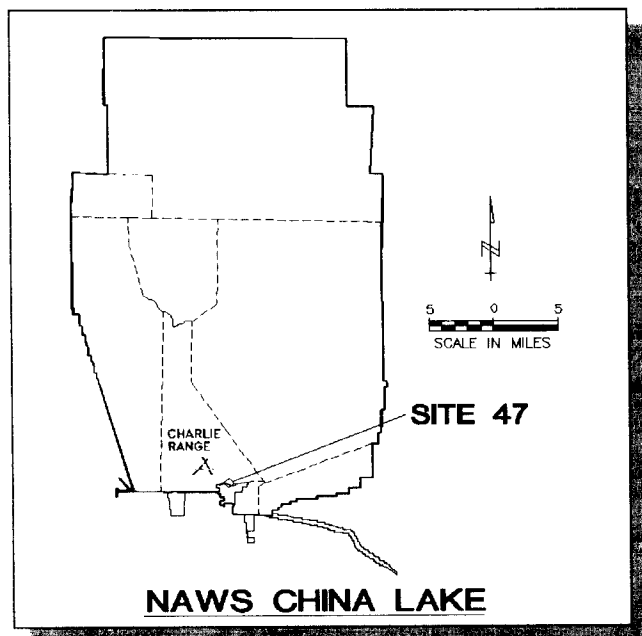
The supplemental PA conducted in 2000 recommended further investigation based on the continued presence of TCE and other VOCs at concentrations exceeding action levels. The Navy is currently conducting RI activities at the site. The draft RI report has been submitted to the state.

The Navy is planning to fund the development of the FS, Proposed Plan, and ROD for the Propulsion Laboratories OU in Fiscal Year (FY) 2006.





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Cease Discharge Order 6-91-912
- Action Memorandum for Time Critical Removal Action (NAWS China Lake 1996)
- Draft Phase II/III RI Report (TM-6) (Tetra Tech 1997)
- Draft Final Site Infiltration Assessment (TM-7) (Tetra Tech 1998b)
- Draft Phase I RI for Vadose-Zone Soils (TM-8) (Tetra Tech 1999c)
- Draft RI Report (Sullivan and Tetra Tech 2005c)

SITE NUMBER: 47

SITE NAME: Michelson Laboratory Industrial Sewer System

OPERABLE UNIT: Michelson Laboratory/Public Works

RELATED SITES: 7, 13, 33, 69, 70, 71, 72

RELATED AOCs: 234

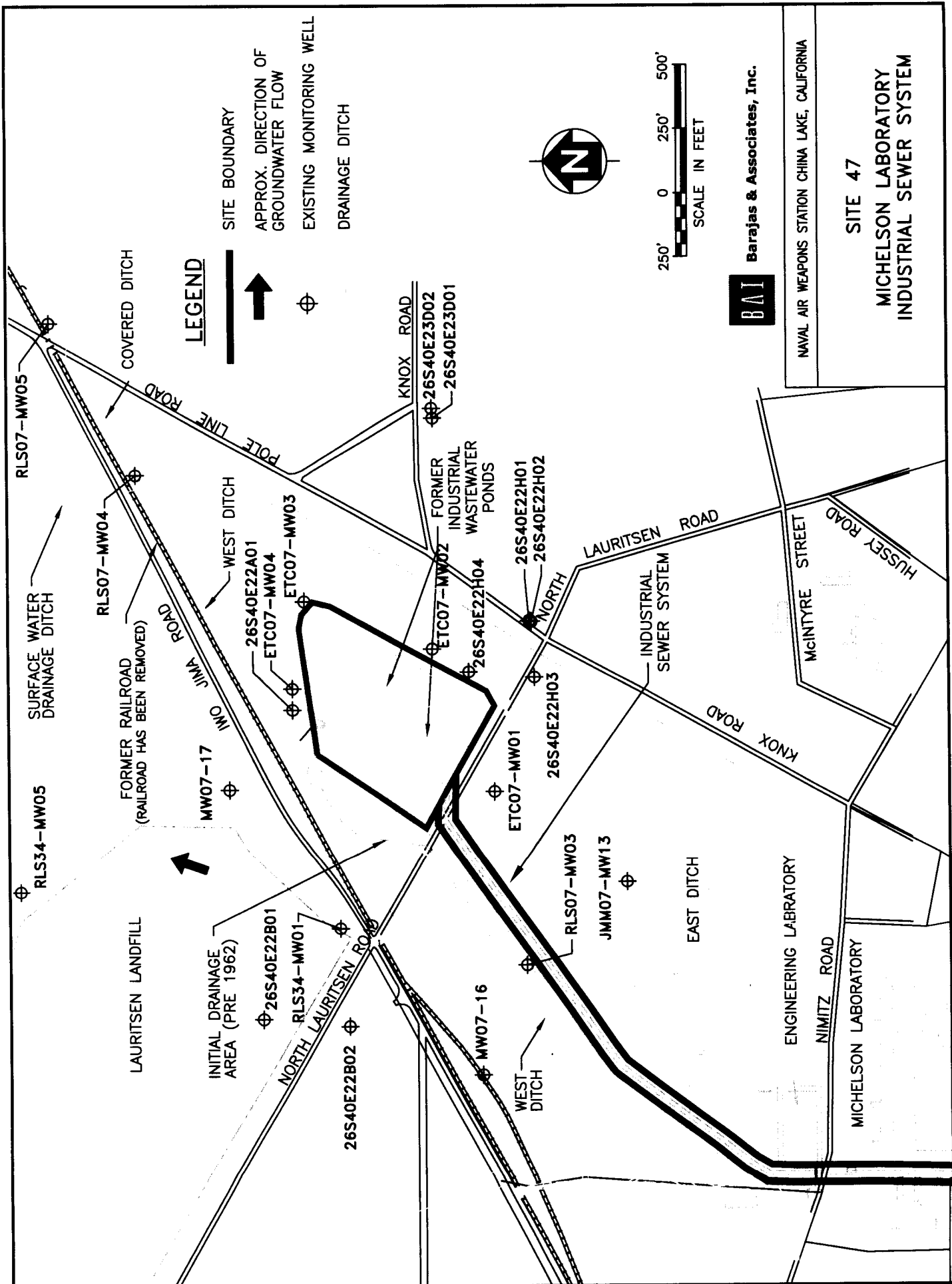
DESCRIPTION:

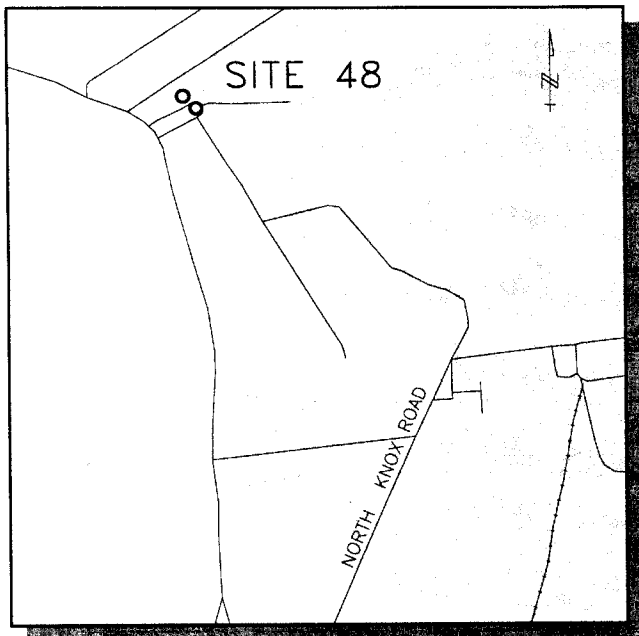
The lateral portions of the industrial sewer system were constructed as part of the original chemical discharge sewer system, or "acid line," at the time of construction of Michelson Laboratory in the late 1940s. When the new system was constructed in the late 1970s, the existing lateral lines were connected to the new system. The total length of the laterals is approximately 5,500 feet. Potential contaminants of concern at this site include acids, antifreeze, cyanide, etching wastes, metals, industrial wastes, and laboratory chemicals.

A time-critical removal action consisting of stockpiling and covering the sludge in the two ponds took place in 1996. In 1998-1999, the ponds were excavated and the stockpiled soils and sludge were disposed of off site. Following confirmation sampling, the ponds were closed in 2000 using imported fill.

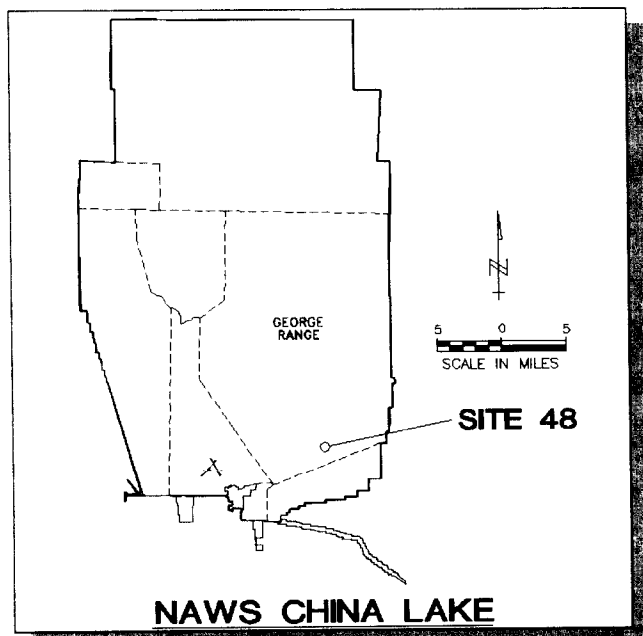
STATUS:

The Navy has received RWQCB concurrence on officially closing the ponds and the industrial sewer system. However, the groundwater under the site is being evaluated as part of the RI for the Michelson Laboratory/Public Works OU. The RI sampling results for Site 47 were below decision criteria. The draft RI report has been submitted to the state.





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Phase II Site Characterization Report (Radian 1993a)
- Site Reconnaissance Data (PRC and MK unpublished)
- Cleanup and Abatement Order 6-92-52

SITE NUMBER: 48

SITE NAME: Weapons Survivability Holding Ponds

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

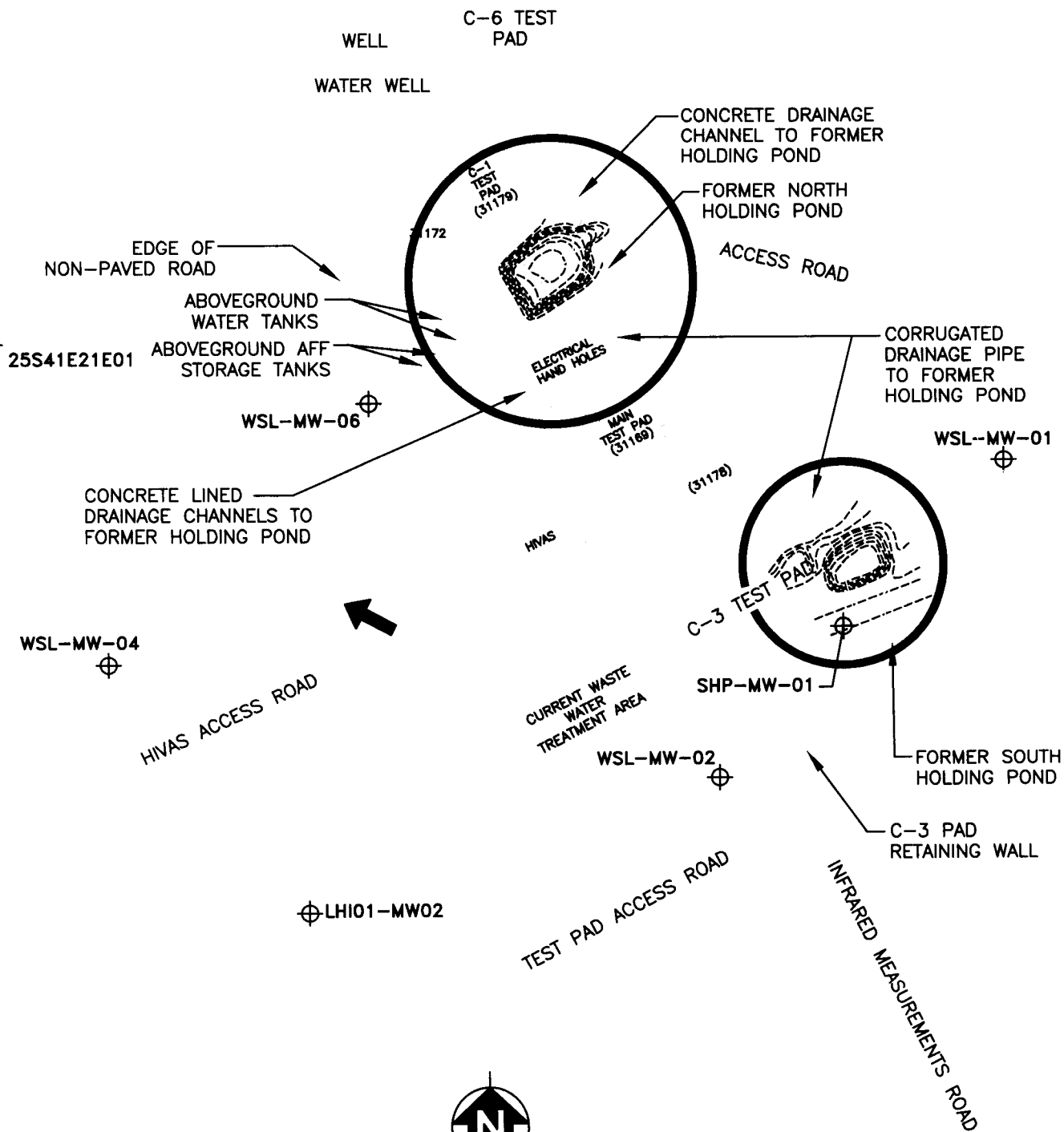
DESCRIPTION:

The Weapons Survivability Holding Ponds site, formerly a RCRA site, is located northeast of the China Lake playa. From 1976 to 1985, all of the wastewater and waste fuel generated at the Weapons Survivability Laboratory was discharged into two separate unlined ponds. The amount of water and fuel discharged to the unlined ponds between 1976 and 1985 is not known. In 1985, two concrete-lined ponds were installed in approximately the same locations as the former unlined ponds. In June 1993, the two concrete liners were removed. The wastewater disposed of at the site included spent fuel mixed with small quantities of hydraulic fluid and water, as well as aqueous film forming foam.




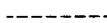
STATUS:

The soil and groundwater in the area have been impacted by petroleum hydrocarbon wastes, which are excluded from CERCLA responses. The Navy plans on conducting additional site assessment activities under the UST program.

C:\Documents and Settings\NeilTowne\Desktop\Work Folder\Projects\China Lake\8-10-05 CAD Updates\final_dwg\Site 48\Site 48 11.mxd.dwg, 8/18/2005 11:29:42 AM, BAI-SD, Neil Towne



LEGEND

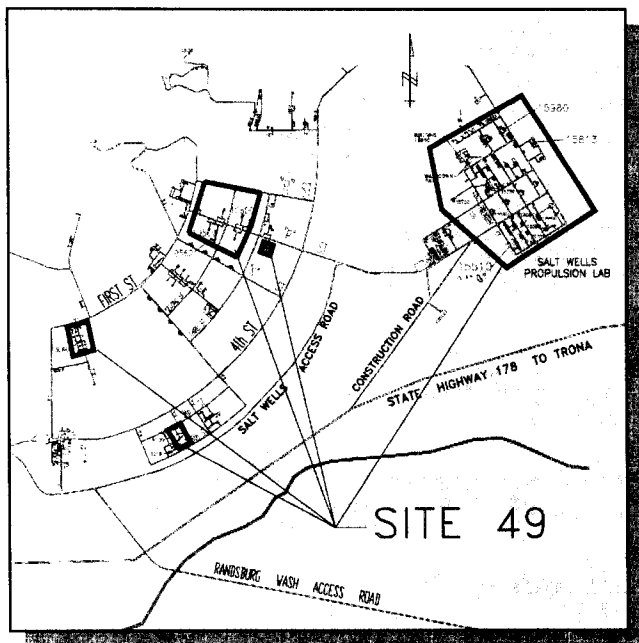
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  EXISTING MONITORING WELL
-  CONTOURS OF EXCAVATION OF FORMER UNLINED HOLDING POND



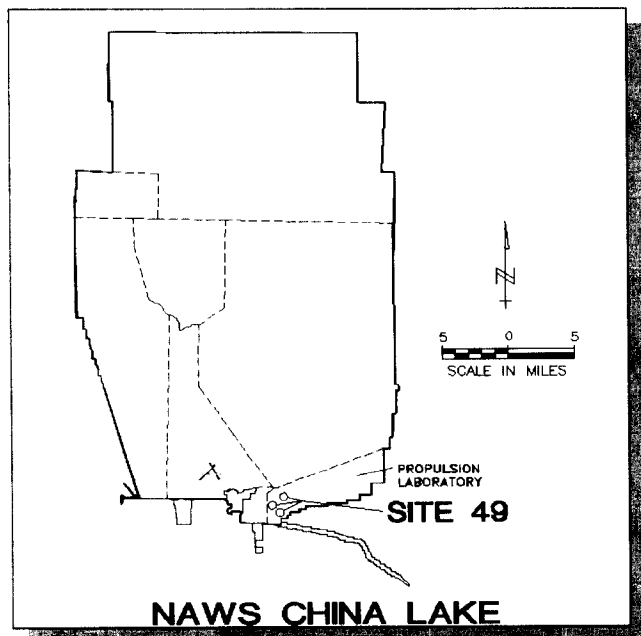
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 48
WEAPONS SURVIVABILITY HOLDING PONDS



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Engineering Evaluation of the Industrial Wastewater Collection and Treatment System (Radian 1993b)
- Cleanup and Abatement Order 6-94-66
- Site Reconnaissance Data (PRC and MK unpublished)
- Action Memorandum for Removal Action (NAWS China Lake 1995)
- Removal Action Implementation Report (IT 1999a)
- Confirmation Sampling Data Report (Tetra Tech 2000c)
- Draft RI Report (Tetra Tech 2005a)

SITE NUMBER: 49

SITE NAME: Salt Wells Propulsion Laboratory Ponds

OPERABLE UNIT: Propulsion Laboratories

RELATED SITES: 8, 11, 46

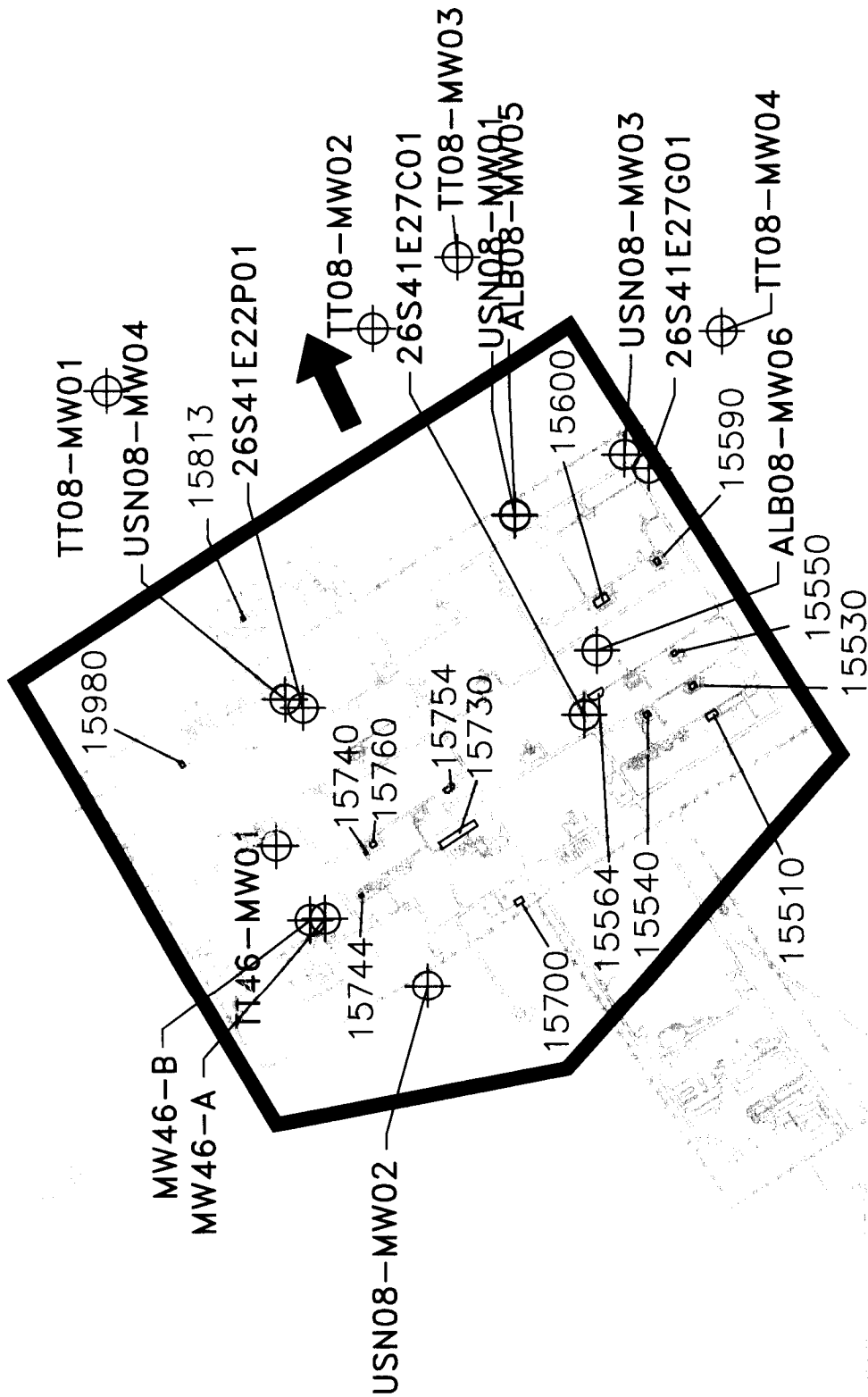
RELATED AOCs: 79, 217, 239/161

DESCRIPTION:

The Salt Wells Propulsion Laboratory Ponds site is spread over three areas around the Salt Wells and China Lake Propulsion Laboratories in the southeastern portion of the main China Lake Complex. The two laboratories were constructed during World War II. In 1981, a total of 22 clay-lined evaporation ponds were constructed in the vicinity to collect and treat industrial wastewater discharged from work at these facilities. In 1996, 21 of the 22 ponds were removed and confirmation sampling was conducted. The remaining pond, a percolation pond used for cooling water discharge, was excluded from the removal action.

STATUS:

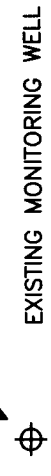
The Navy evaluated the confirmation sampling results following the removal action and determined that the removal action had eliminated the source of contamination for the soil media. Currently, soil and groundwater are being evaluated as part of the RI at Sites 8, 11, and 46. The Navy is currently conducting RI activities at the site as part of the Propulsion Laboratories OU to verify the results of the removal action confirmation sampling.



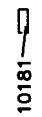
LEGEND



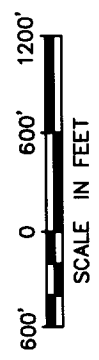
APPROX. DIRECTION OF GROUNDWATER FLOW



EXISTING MONITORING WELL
FORMER PONDS ARE ASSOCIATED WITH THOSE
BUILDINGS WHICH ARE SHOWN IN BOLD



10181

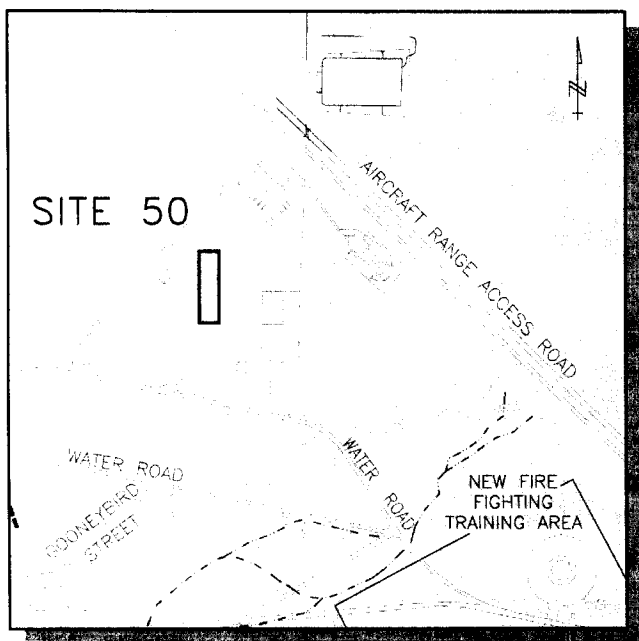


**SALT WELLS PROPULSION
LABORATORY**

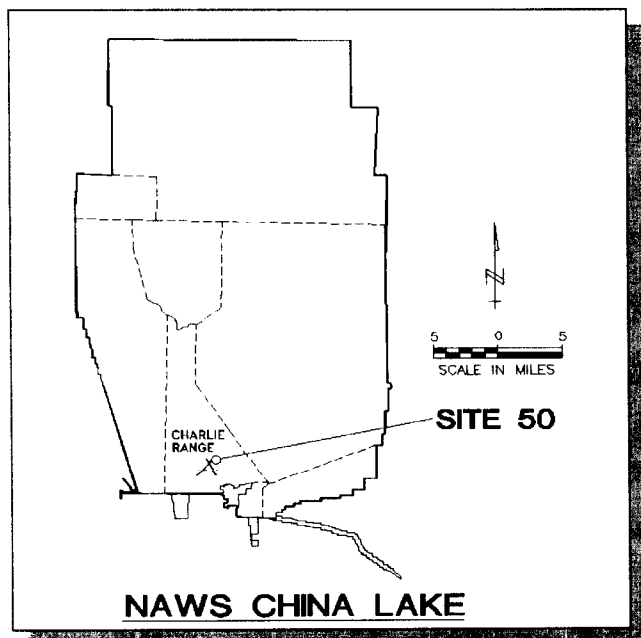
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 49
**SALT WELLS PROPULSION
LABORATORY PONDS**



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Time Critical Removal Action Memorandum (IT 1999b)
- Removal Action Implementation Report (IT 2000b)
- Confirmation Sampling Data Report (Tetra Tech 2000a)
- SI Report (Tetra Tech and R&M 2002)
- Draft Final FS for the Armitage Field OU (Tetra Tech 2005c)
- Draft Proposed Plan and ROD for the Armitage Field OU (in press)

SITE NUMBER: 50

SITE NAME: Airplane Oil Disposal Trench

OPERABLE UNIT: Armitage Field

RELATED SITES: 1, 2, 3, 44, 45, 58

RELATED AOCs: 3, 32, 45, 50

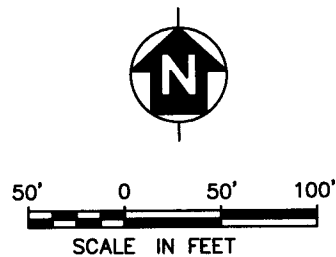
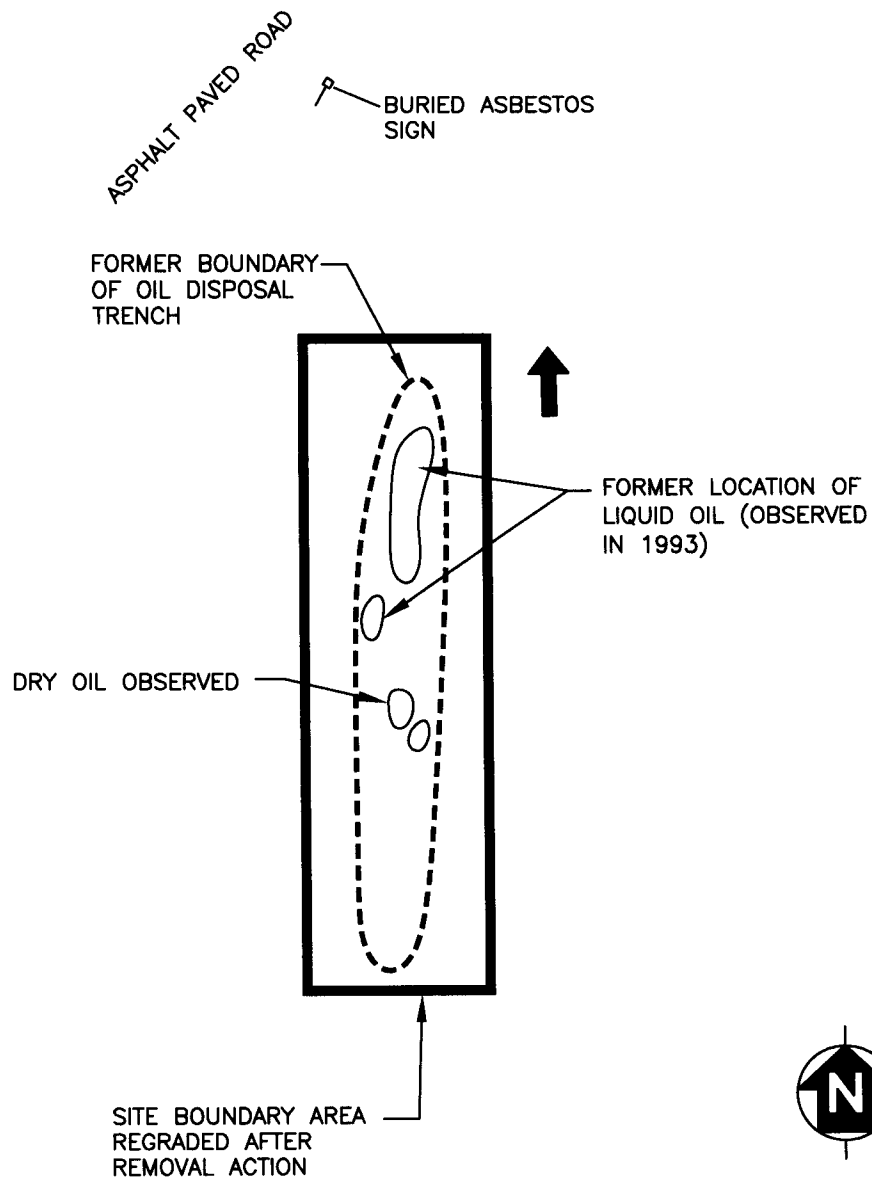
DESCRIPTION:

The Airplane Oil Disposal Trench consists of an approximately 20-foot by 300-foot trench located approximately 0.5 mile northeast of Armitage Field, 500 feet southwest of Baker Range Access Road, and just east of Dauntless Street. Waste engine oil from propeller-driven planes at Armitage Field was dumped into the trench from the mid 1960s to the mid 1970s. The trench is located in a maintenance area that serves as an explosive hazard buffer zone for activities at the Ordnance Assembly Building and nearby magazines.




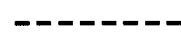
STATUS:

The Navy completed a removal action at the site in 2000. Confirmation sampling results indicate that all COCs have been removed. No additional actions are planned.

The Navy has drafted a Proposed Plan for the Armitage Field OU and is currently developing a ROD to document the NFA decision for the site based on the removal action.



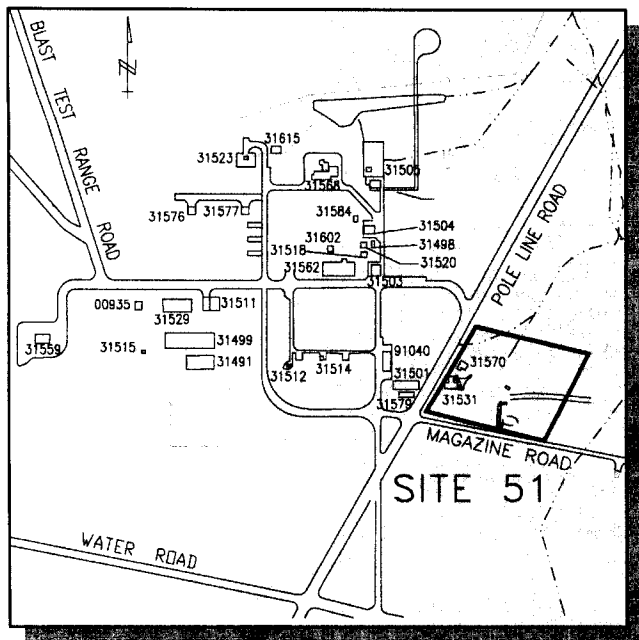
LEGEND

-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  EXISTING MONITORING WELL
-  DISPOSAL TRENCH

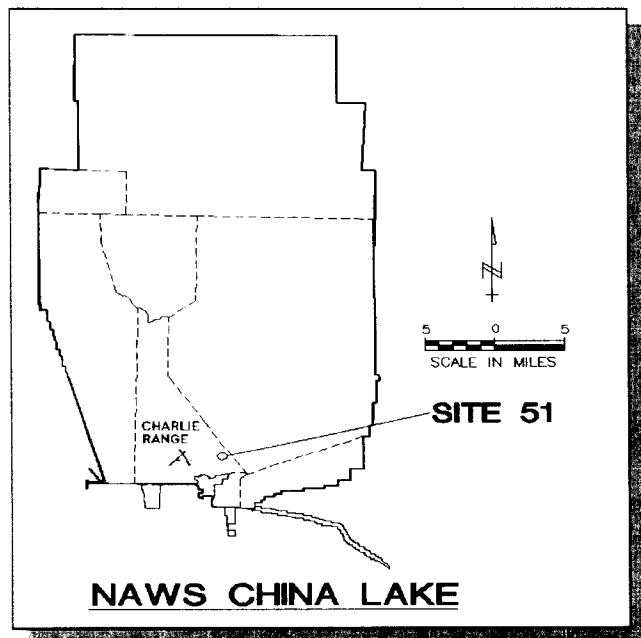
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 50
AIRPLANE OIL DISPOSAL TRENCH



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- RSE Report (IT 2000e)
- Draft FS Report for the Area R OU (Tetra Tech 2005b)

SITE NUMBER: 51

SITE NAME: Area R East

OPERABLE UNIT: Area R

RELATED SITES: 15, 55, 56, 57, 64

RELATED AOCs: 21, 22, 29

DESCRIPTION:

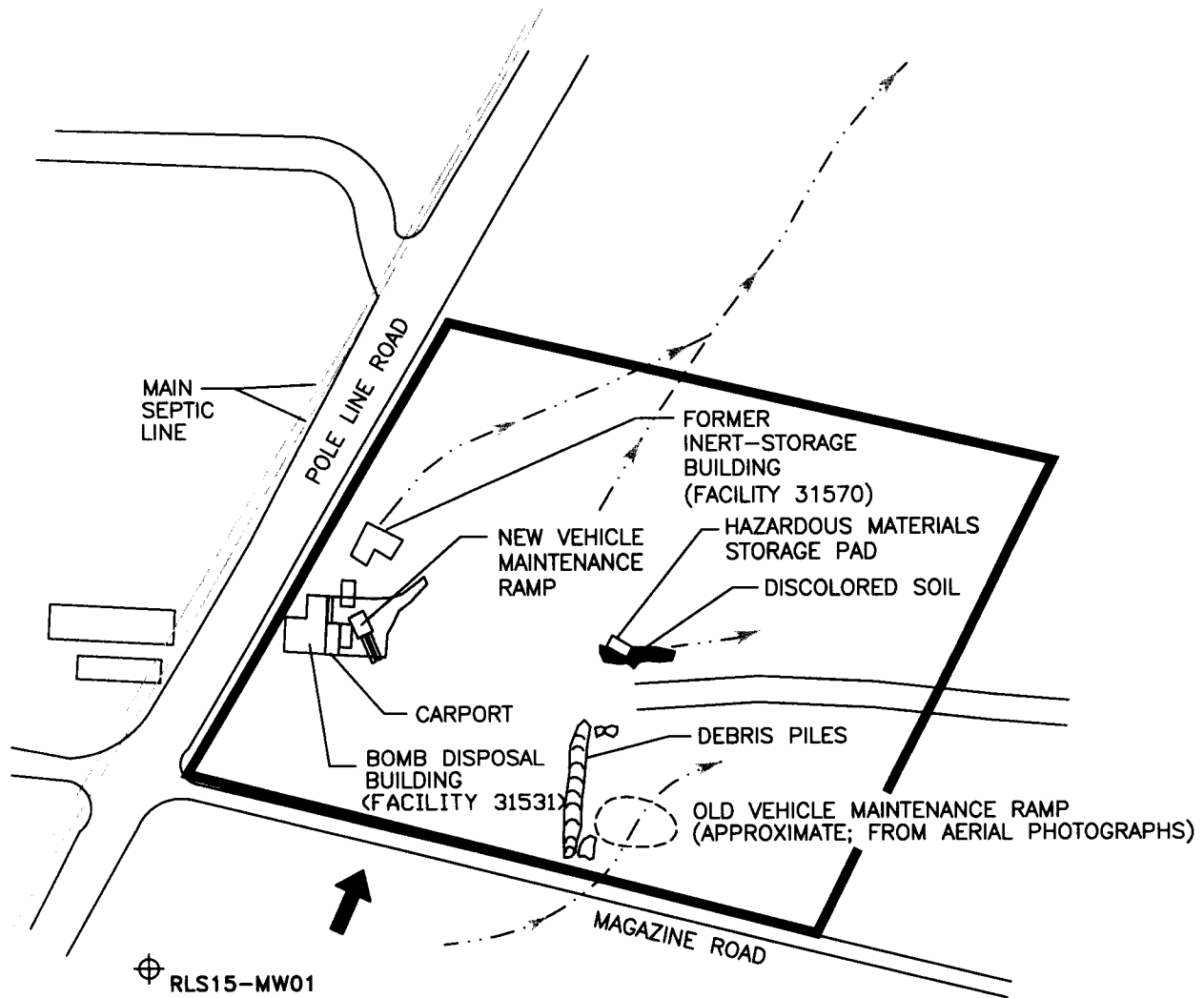
Area R East is located in the Area R Test Complex of the Test Ranges Planning Area, approximately 0.5 mile northeast of the intersection of Water Road and Pole Line Road. The primary problem at Area R East is the potential release of hazardous wastes from the hazardous waste storage pad. Stained soils adjacent to the concrete pad indicate potential soil contamination at the site.

The Navy completed an RSE at the site. Data for soil samples collected from the site indicate no unacceptable releases.







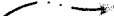
STATUS:

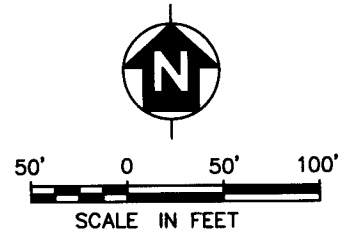
Data from the RI conducted at Sites 15 and 55 indicate that groundwater in the area has not been affected by activities at this site. The Navy will propose NFA status for this site as part of the Area R OU.

The Navy will prepare a Proposed Plan for the Area R OU and will develop a ROD to document the NFA status for this site in the OU.



LEGEND

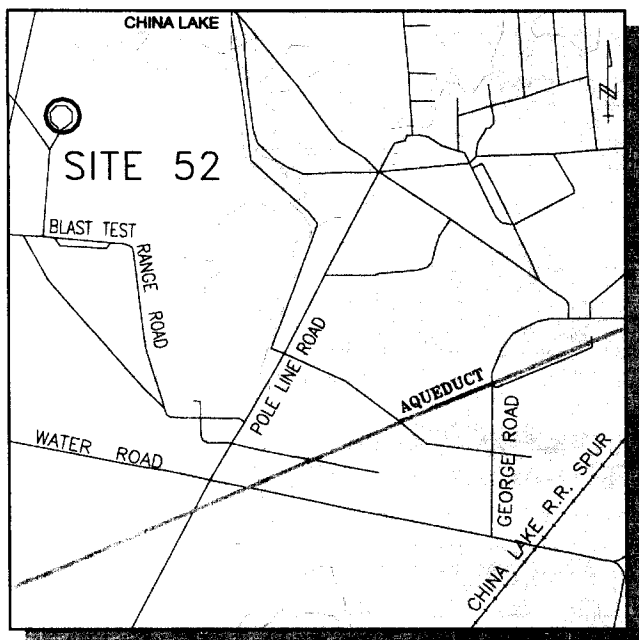
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  EXISTING MONITORING WELL
-  BUILDING
-  OIL STAIN
-  DISCOLORED SOIL
-  DRAINAGE DITCH



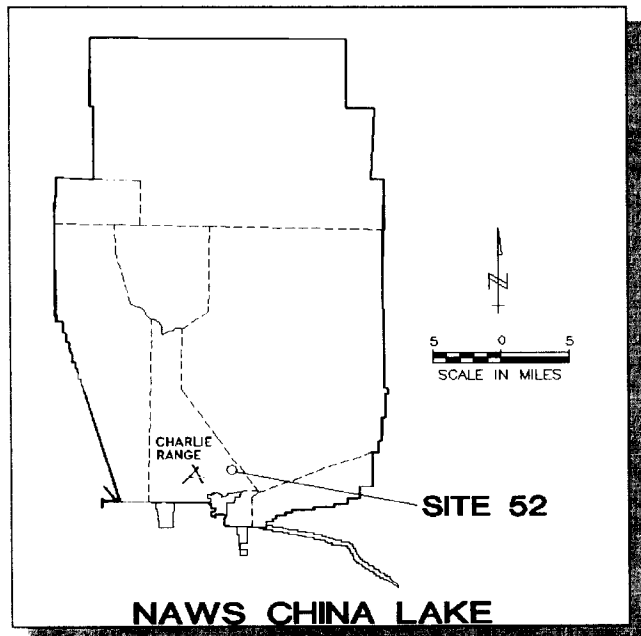
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

**SITE 51
AREA R EAST**



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 52

SITE NAME: Area R Warhead Firing Arena

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

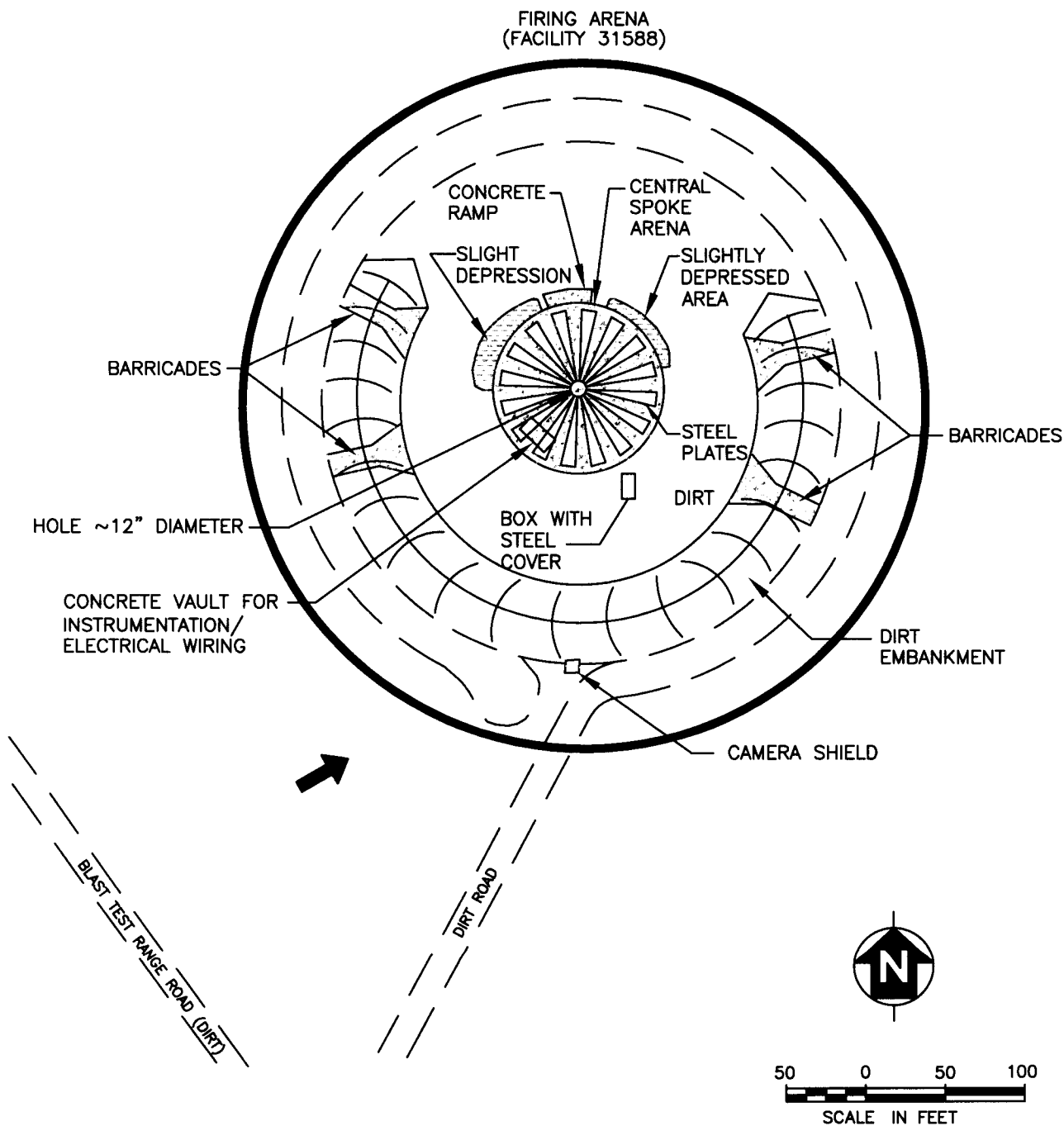
DESCRIPTION:

The Area R Warhead Firing Arena is located in the Area R Test Complex off of Blast Test Range Road in the China Lake Complex. Since 1949, the firing arena has been used for explosive charge testing and fragmentation studies and is still an active site. A PA was conducted at the site to investigate rumors that tests performed at Area R included firing guns at drums containing jet fuel prior to 1978. Site visits could not confirm that hazardous substances other than general ordnance were handled at the site.






STATUS:

The Navy has proposed this site for no further action under the CERCLA program. Since this remains an active facility, the site will be transferred to the ongoing RFA process.

C:\Documents and Settings\Neil Towne\Desktop\Work Folder\Projects\China Lake\8-10-05 CAD Updates\final_dwg\Site 52 11.dwg, 8/18/2005 11:37:41 AM, BAI-SD, Neil Towne



LEGEND

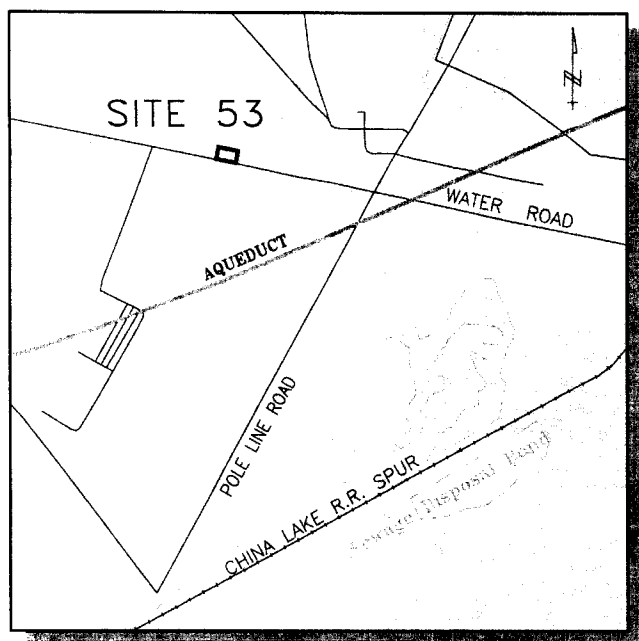
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  ELECTRICAL LINE
-  DIRT ROAD OR EDGE OF CLEARING
-  CONCRETE SURFACE



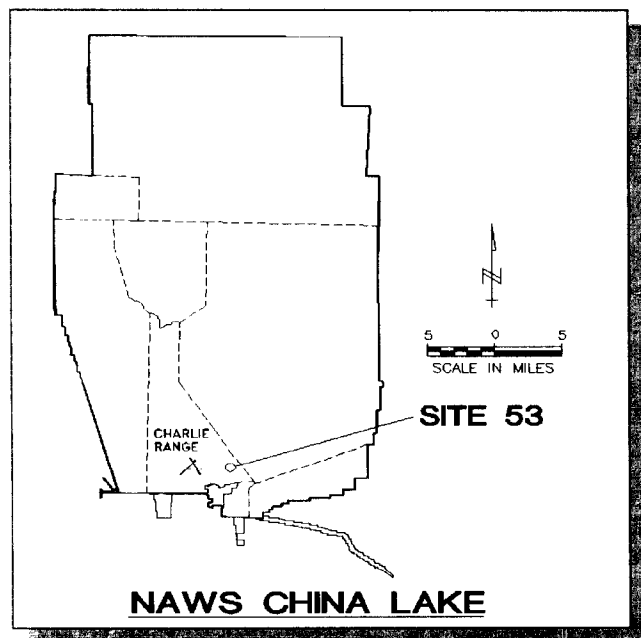
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 52
AREA R WARHEAD FIRING ARENA



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 53

SITE NAME: Area R Laser Laboratory Leach Line

OPERABLE UNIT: NA

RELATED SITES: NA

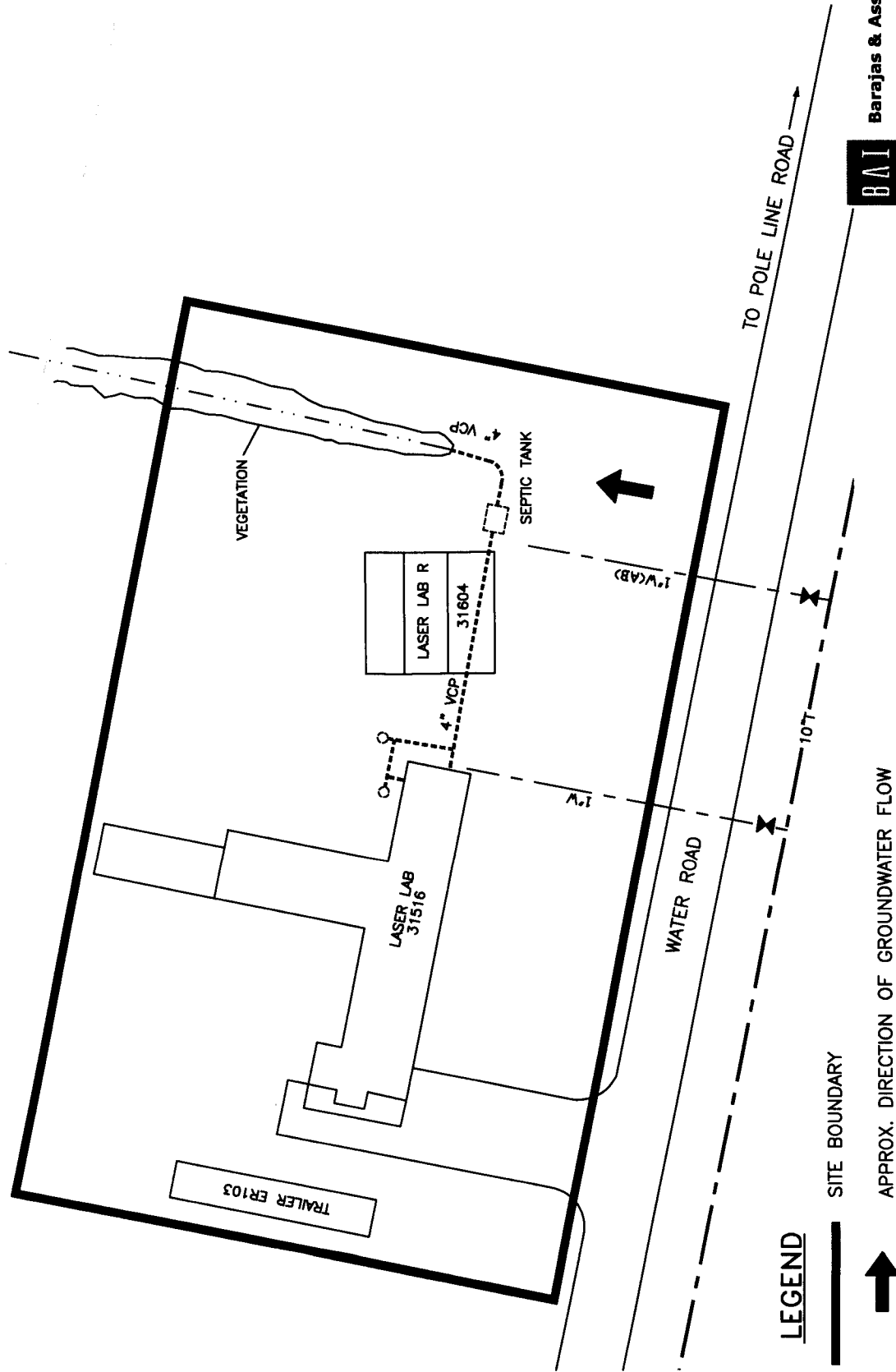
RELATED AOCs: NA

DESCRIPTION:

The Area R Laser Laboratory is located in the Area R Test Complex on Water Road in the China Lake Complex. The facility was used for range control transmitting, electronics testing, and electronics assembly. In 1970, the building was used as an infrared electronics and optical laboratory, and a chemical laboratory was reported to have been set up in the north wing of the building. The building was converted to office use in 1976 and is still an active facility. Site 53 consists of the leach line system extending from the building and covering approximately 1,500 square feet. The PA for the site concluded that the only source of waste to the leach line is sanitary sewage from a restroom in the southeast corner of the building.

STATUS:

The Navy has recommended the site for no further action under the CERCLA program after determining that no past release is likely to have occurred or has been documented. However, the active septic system will be transferred to the ongoing septic system compliance program.



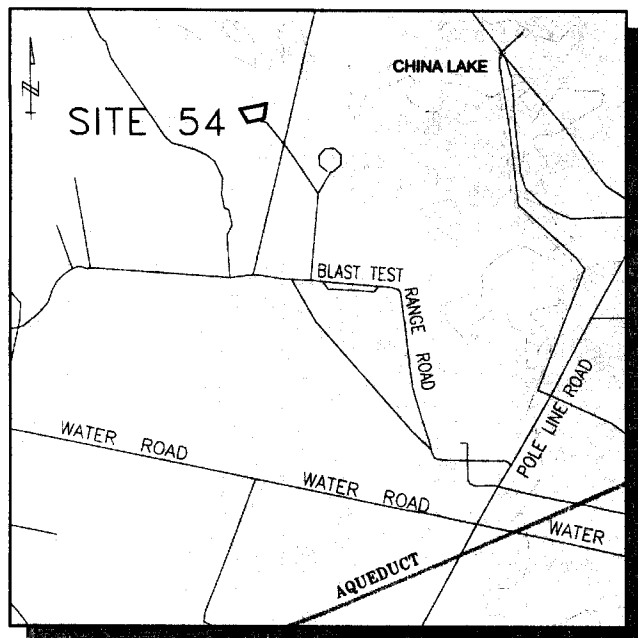
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

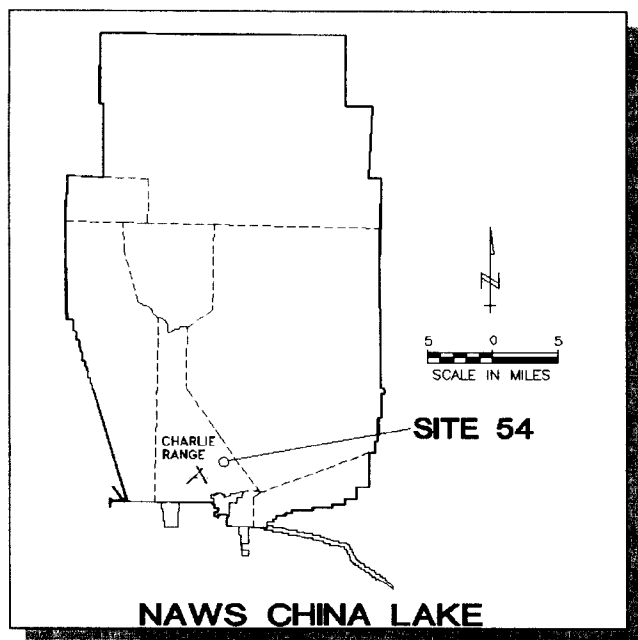
SITE 53

AREA R LASER LAB LEACH LINE





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Navy Internal Risk Ranking (included in PRC and MK unpublished)
- Site Reconnaissance Data (PRC and MK unpublished)

SITE NUMBER: 54

SITE NAME: Area R Slit Trenches

OPERABLE UNIT: NA

RELATED SITES: NA

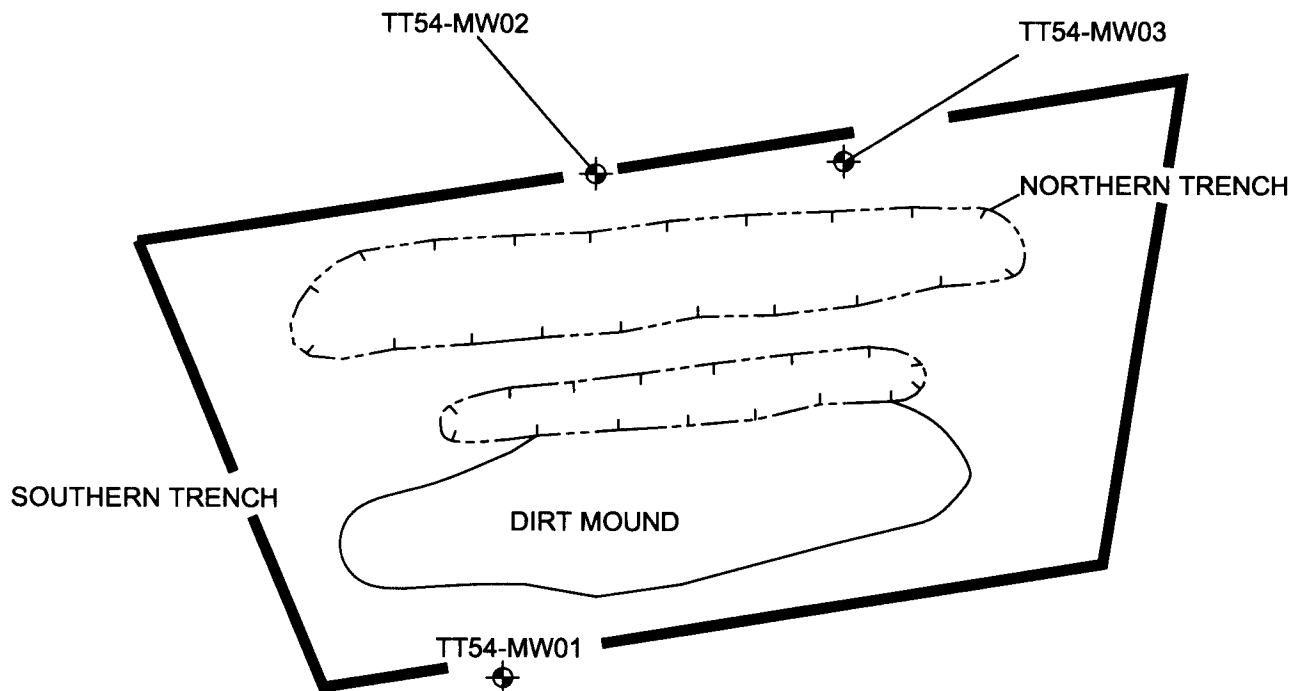
RELATED AOCs: NA

DESCRIPTION:





The Area R Slit Trenches are located in the Area R Test Range, north of the intersection of Water Road and Pole Line Road, in the southern portion of the China Lake Complex. The two slit trenches were reportedly used for the disposal of spent Celotex bundles and miscellaneous construction debris from test activities within the Area R Test Complex. The Celotex bundles were used as barriers to record the fragmentation patterns from detonation tests. The northern trench is uncovered and the southern trench is partially covered.

STATUS:

A site reconnaissance was conducted in 1996; screening-level sampling of soil and groundwater indicated that levels of several metals in the groundwater are elevated. Soil and groundwater sampling was conducted at the site in 2004 and 2005 as part of an SI. Dioxins were detected at concentrations greater than PRGs in samples collected from the bottoms of the trenches. A draft SI report is in preparation that documents the sampling results and presents screening-level ecological and human health risk assessments.



LEGEND

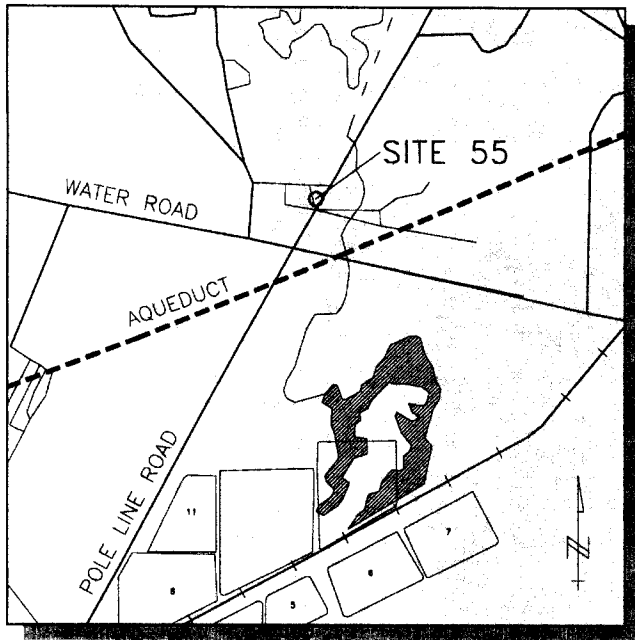
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  SITE BOUNDARY
-  EXISTING TRENCH
-  MONITORING WELL LOCATION



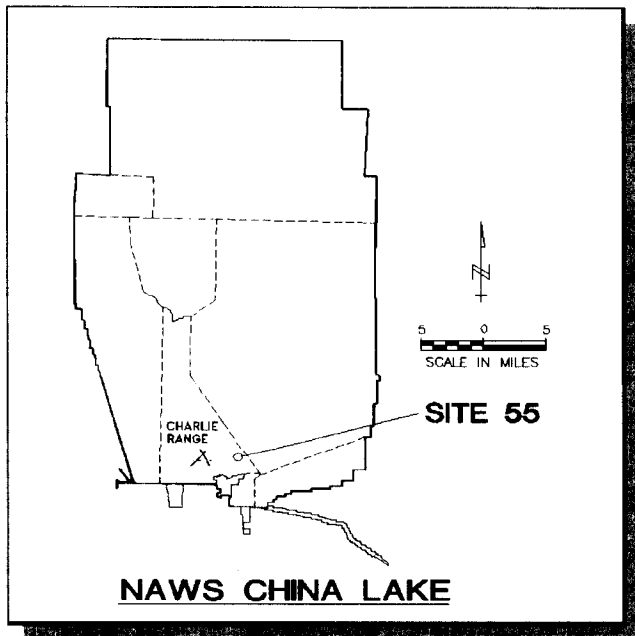
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 54
AREA R SLIT TRENCHES



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Preliminary Investigation and Evaluation Report (Versar 1992)
- PA Report (PRC and MW 1996b)
- Site Reconnaissance Data (PRC and MK unpublished)
- RI Report (Tetra Tech 2002a)
- RI Report Addendum 01 (Tetra Tech 2005d)
- Draft FS Report for the Area R OU (Tetra Tech 2005b)

SITE NUMBER: 55

SITE NAME: Area R Solvent Rinse Tank

OPERABLE UNIT: Area R

RELATED SITES: 15, 51, 56, 57, 64

RELATED AOCs: 21, 22, 29

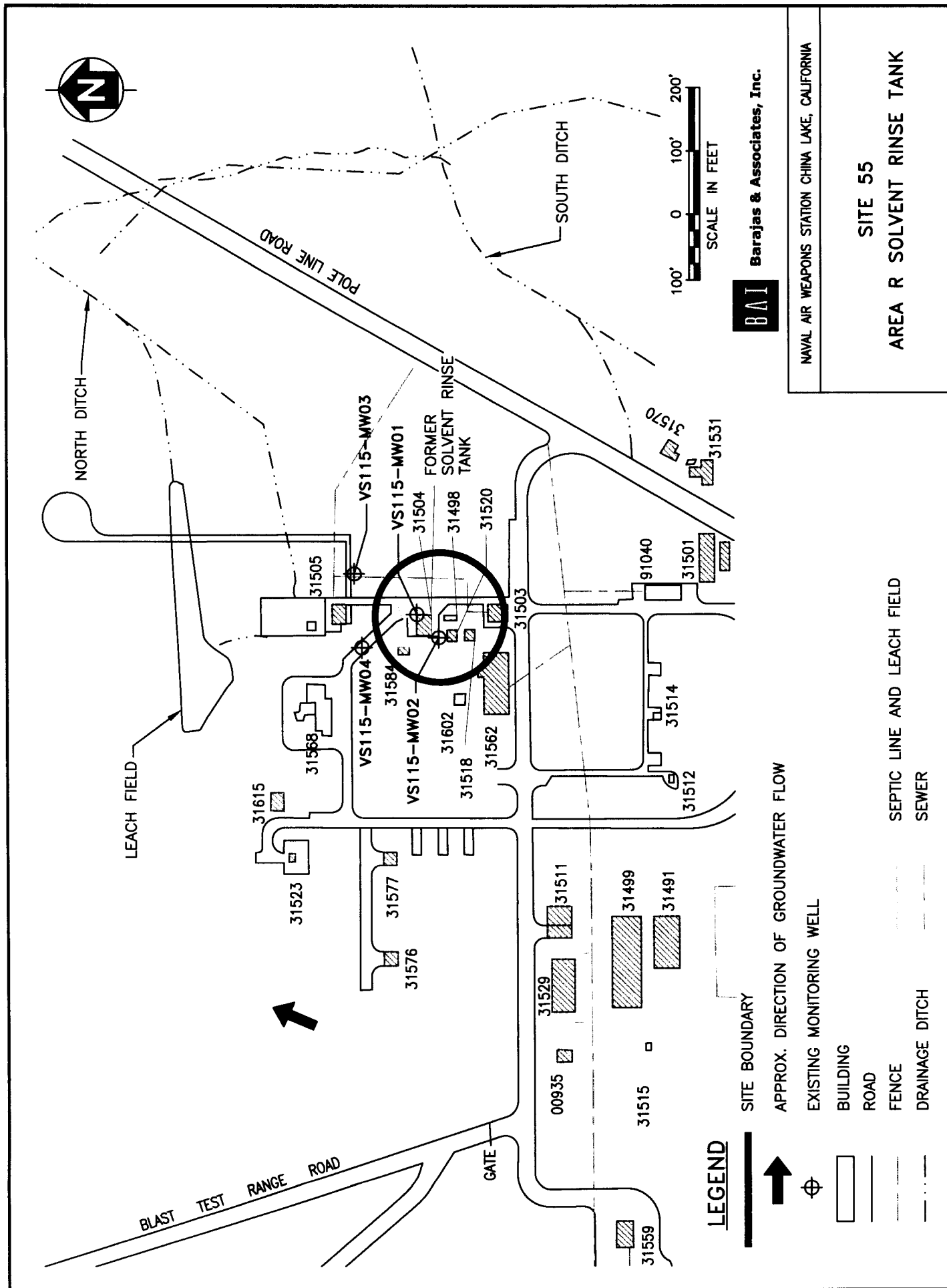
DESCRIPTION:

Area R is located in the Test Ranges Planning Area near the intersection of Water Road and Pole Line Road. Site 55 includes a solvent rinsewater tank and leach field that were in service from 1952 until 1984. The rinsewater tank and a diesel UST were taken out of service and removed in 1991. An RI was completed at the site in 1999. Data from the investigation indicate chlorinated solvents in soil and groundwater near the location of the removed rinsewater tank.

STATUS:

The nature and extent of contamination at this site has been evaluated.

The Navy will prepare a Proposed Plan for the Area R OU based on the results of the FS and will develop a ROD to document the selected RA for the OU.

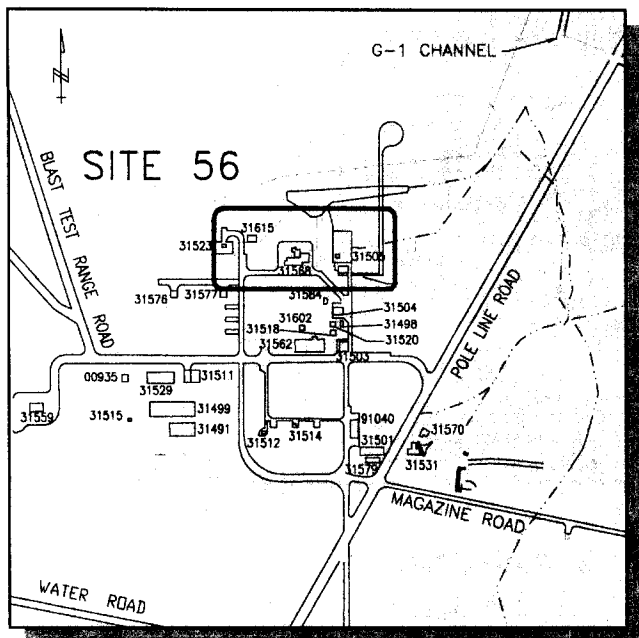


BAT Barajas & Associates, Inc.

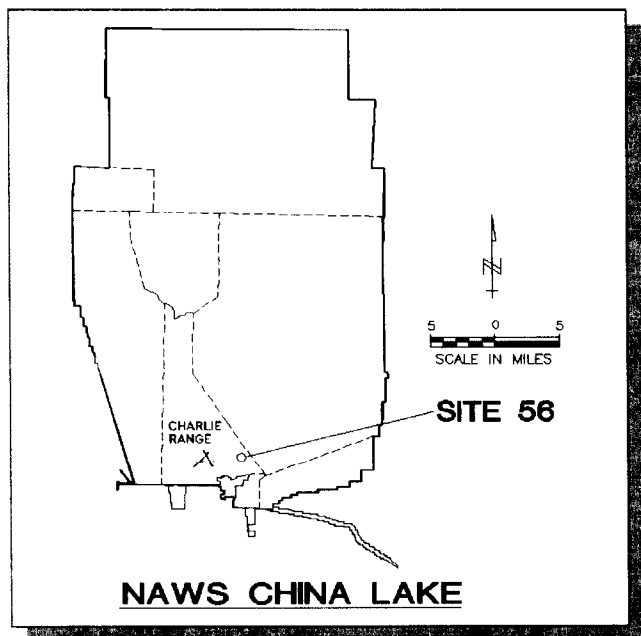
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 55

AREA R SOLVENT RINSE TANK



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Navy Internal Risk Ranking (included in PRC and MK unpublished)
- RSE Report (Tetra Tech and MK 2000c)
- Draft FS Report for the Area R OU (Tetra Tech 2005b)

SITE NUMBER: 56

SITE NAME: Area R Static Firing Rocket Test Stands

OPERABLE UNIT: Area R

RELATED SITES: 15, 51, 55, 57, 64

RELATED AOCs: 21, 22, 29

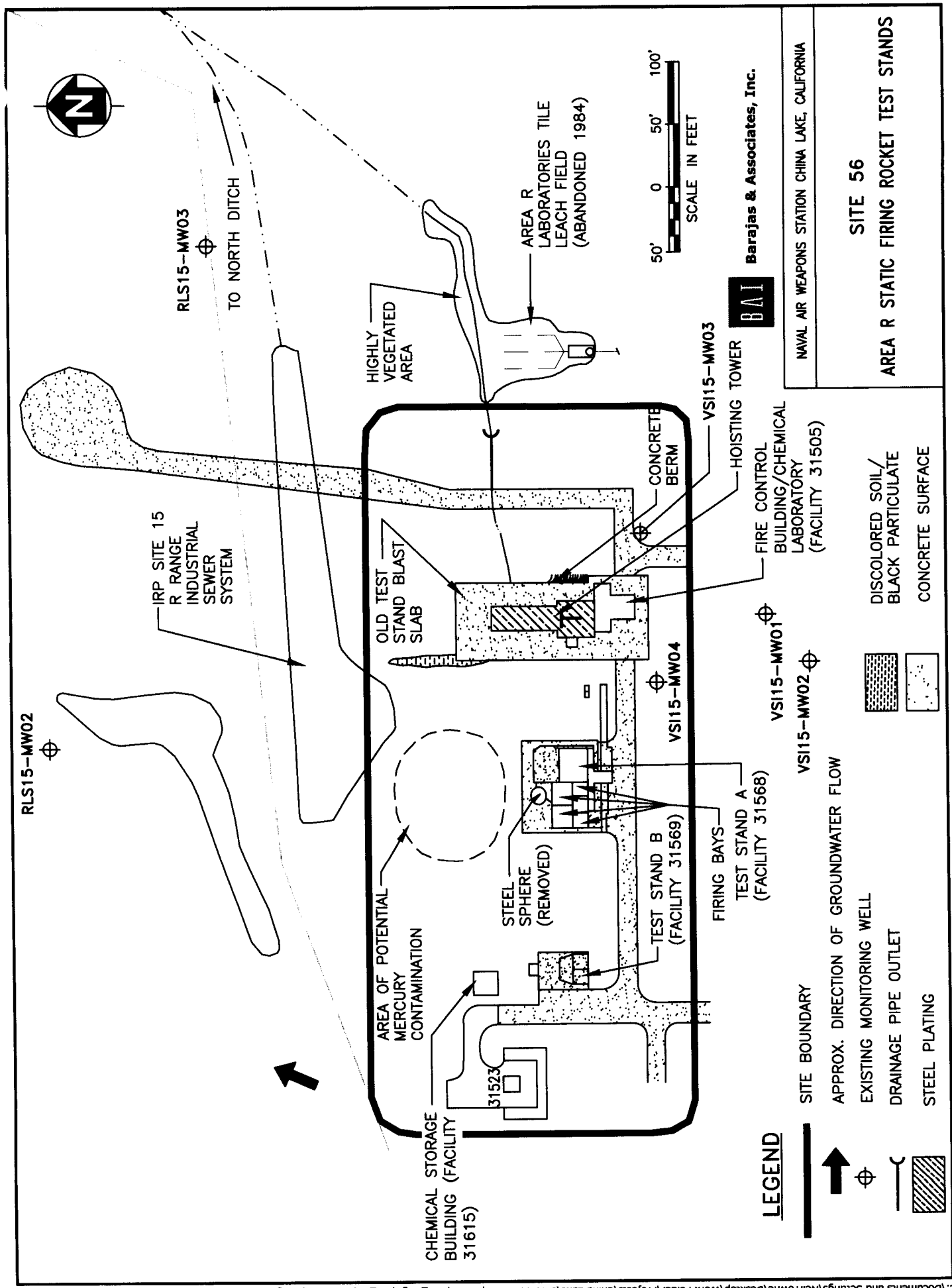
DESCRIPTION:

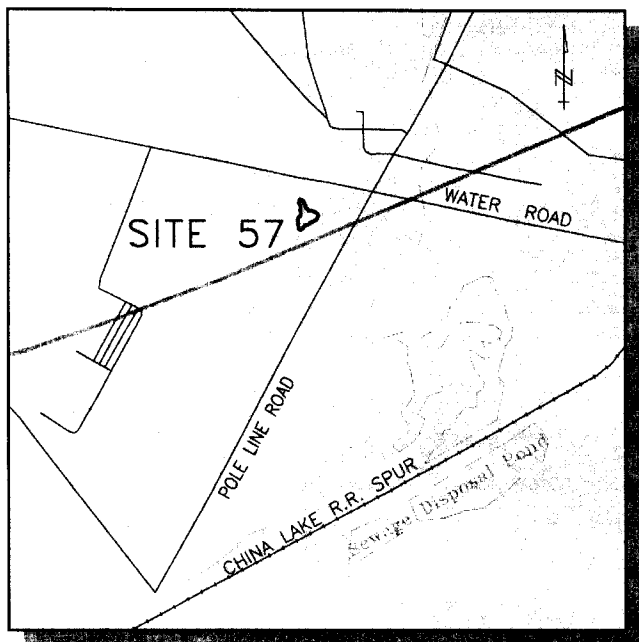
The Area R Static Firing Rocket Test Stands site is located in the Test Ranges Planning Area north of the intersection of Water Road and Pole Line Road. This site includes the area in the vicinity of three test stands associated with test firings of liquid propellant rockets: the Fire Control Building and old test stand, Test Stand A, and Test Stand B. The primary reason for investigating this site was the use of mercury and spillage of mercury north of Test Stand A. Acids, solvents, and bleaches were reportedly used at the facilities. Investigation activities at the site did not reveal any metals or other contaminants in soil or groundwater at levels that would pose an unacceptable risk.

The Navy conducted an RSE at Site 56. No COCs were found in the soil, and therefore, no further action is recommended for soil. Groundwater at the site was evaluated as part of the RI at Site 15.

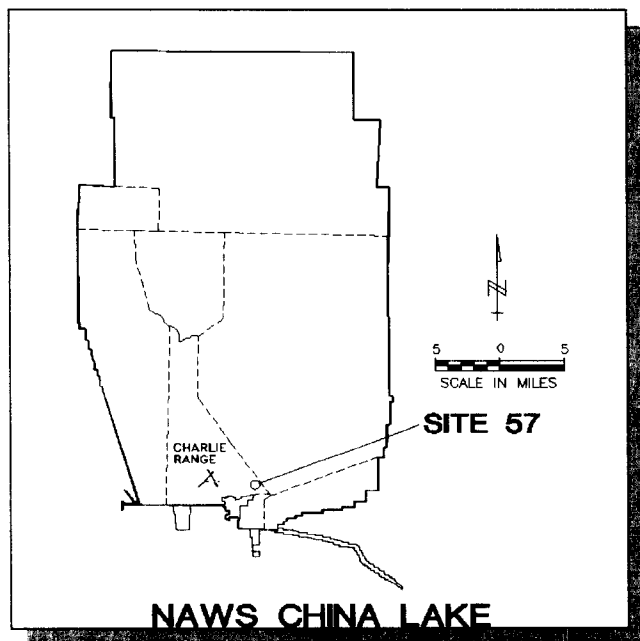
STATUS:

The Navy will sample existing wells collocated at Site 15 to evaluate the presence of hydrazine and byproducts. The results will be used to confirm that no action is the appropriate decision for Site 56. The Navy will document the decision in the ROD for the Area R OU.





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and MK 2000b)
- Draft FS Report for the Area R OU (Tetra Tech 2005b)

SITE NUMBER: 57

SITE NAME: Area R Warhead Research Pit

OPERABLE UNIT: Area R

RELATED SITES: 15, 51, 55, 56, 64

RELATED AOCs: 21, 22, 29

DESCRIPTION:

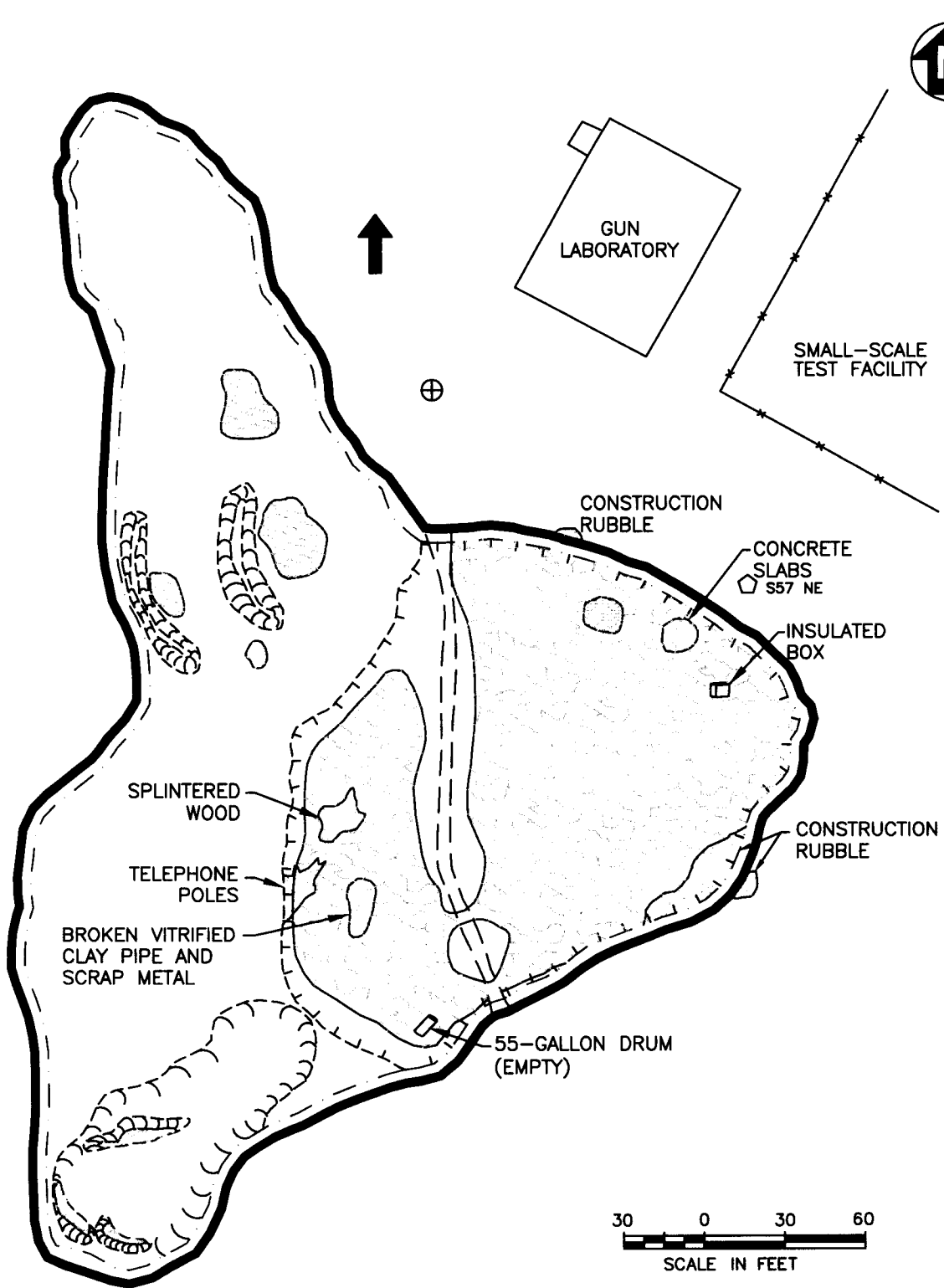
The Area R Warhead Research Pit is located in the Area R Test Range, south of the intersection of Water Road and Pole Line Road, in the southern portion of the China Lake Complex. The pit was constructed in 1966, when it was excavated for fill material used in the construction of the Warhead Research Laboratory. The pit was later used to dispose of construction debris, including asphalt, concrete, scrap wood, and metal. Investigations have confirmed that only inert wastes have been disposed of at the site.

The Navy evaluated the site and recommended no action. The state requested confirmation that no hazardous materials were disposed of in the pit. The Navy completed a test pit at the site and confirmed that only inert materials were disposed of at this site. The state concurred with this conclusion.

STATUS:

The Navy will propose NFA status for this site as part of the Area R OU.

The Navy will prepare a Proposed Plan for the Area R OU and will develop a ROD to document the NFA status for this site in the OU.



LEGEND

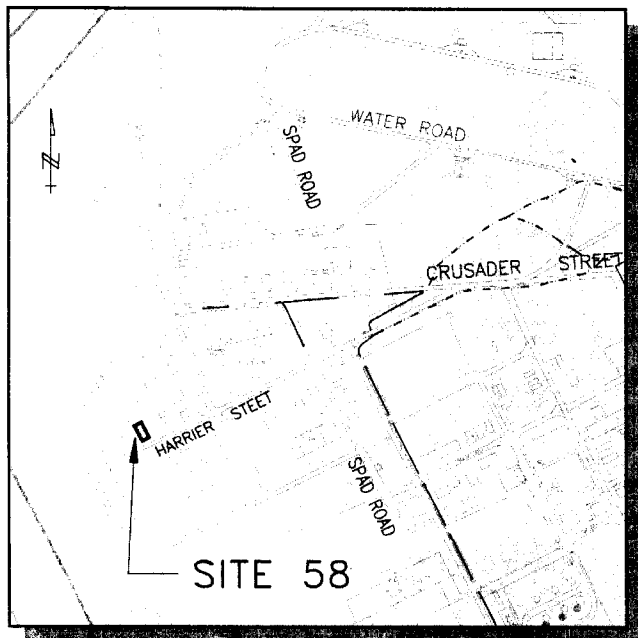
| | | | |
|--|---|--|---------------------|
| | SITE BOUNDARY | | TRENCH OR PIT |
| | APPROX. DIRECTION OF GROUNDWATER FLOW | | DIRT MOUND |
| | EDGE OF DISTURBANCE (FROM EXCAVATION AND GRADING) | | SEWER MANHOLE |
| | FENCE | | DRUM |
| | DIRT ROAD | | CONSTRUCTION RUBBLE |
| | | | SEASONALLY WET AREA |
| | | | MISCELLANEOUS WASTE |



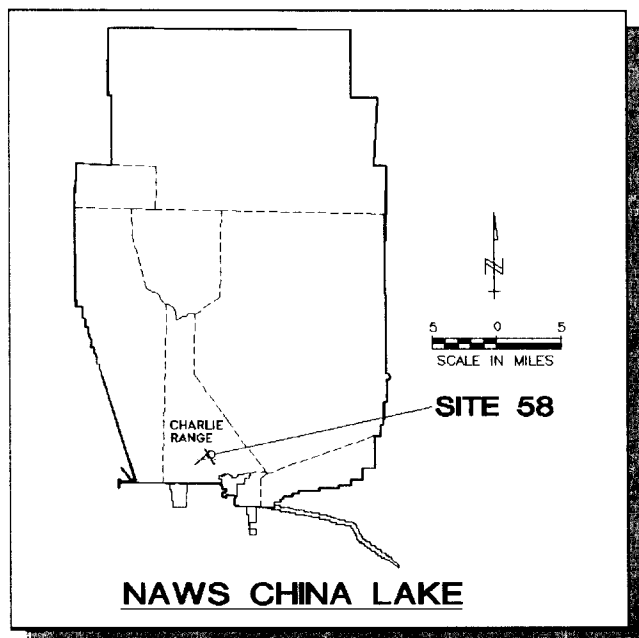
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 57
AREA R WARHEAD RESEARCH PIT



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- RSE Report (IT 2000e)
- Draft Final FS for the Armitage Field OU (Tetra Tech 2005c)
- Draft Proposed Plan and ROD for the Armitage Field OU (in press)

SITE NUMBER: 58

SITE NAME: Armitage Field VX-5 Line Shack

OPERABLE UNIT: Armitage Field

RELATED SITES: 1, 2, 3, 44, 45, 50

RELATED AOCs: 3, 32, 45, 50

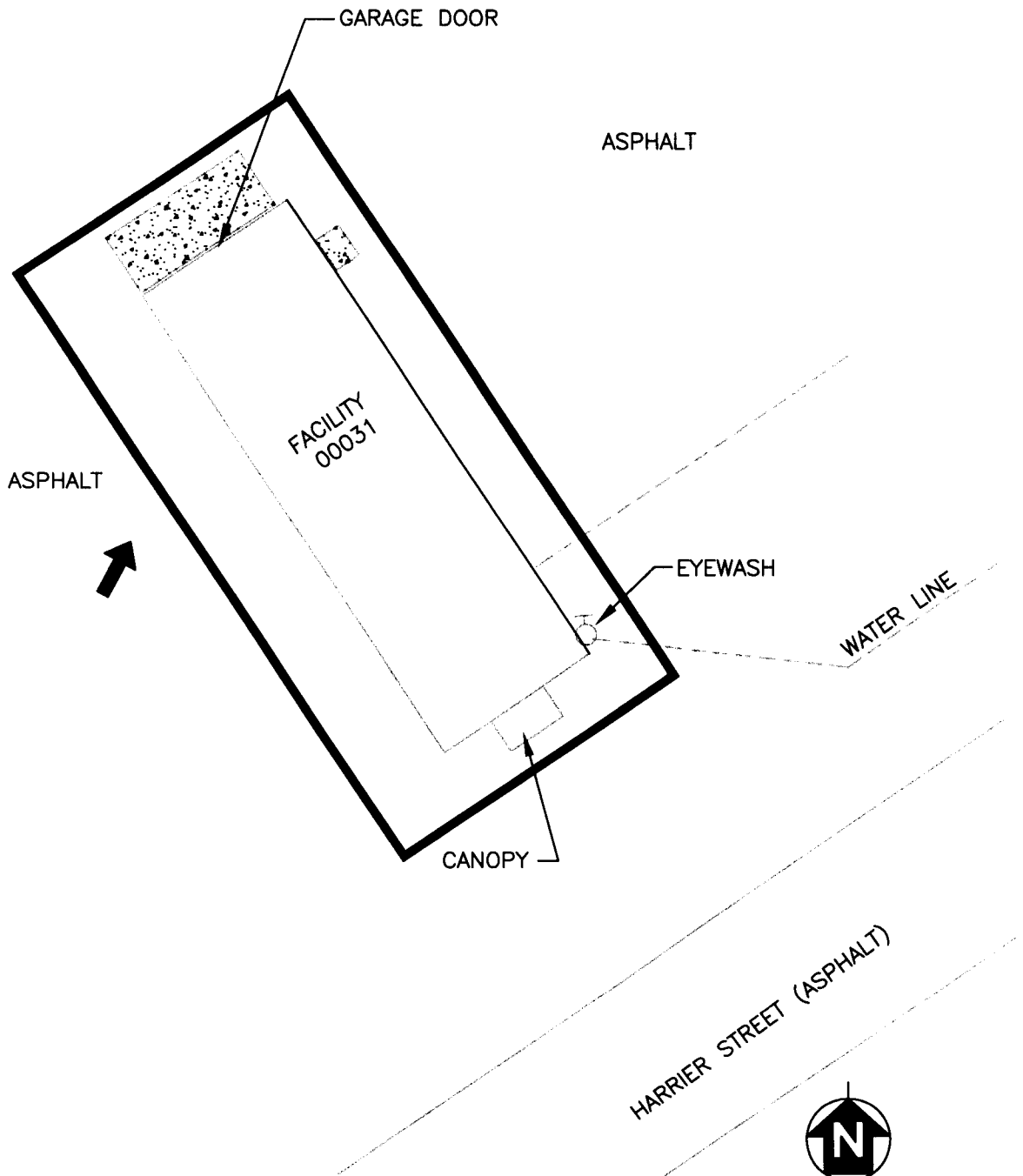
DESCRIPTION:

The Armitage Field VX-5 Line Shack site consists of 20,000 square feet of an approximately 160-foot by 120-foot storage area adjacent to the VX-5 Line Shack. Interviews with personnel at the site indicated that hydraulic fluid, engine oil, waste oil, jet fuel, and solvents were stored at the site and that leaks and spills have occurred. The volumes of hazardous materials stored and/or spilled at the site could not be determined.







STATUS:

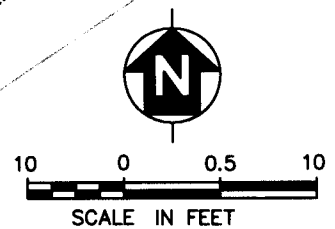
The Navy completed an RSE at the site. Soil samples collected during the RSE did not contain any COCs.

The Navy has drafted a Proposed Plan for the Armitage Field OU and is currently developing a ROD to document the selected RA for the OU. An NFA determination for the site will be documented in the ROD for the Armitage Field OU.



LEGEND

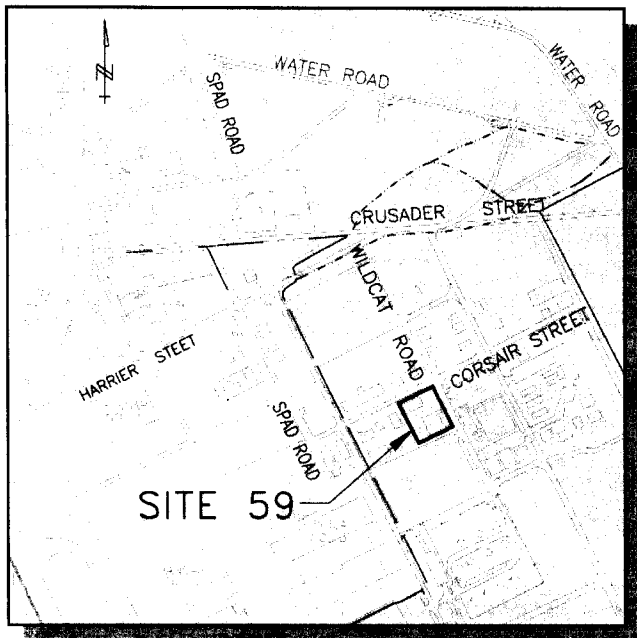
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  UTILITY LINE
-  WATER FAUCET AND STANDPIPE (HOSE BIB)
-  CONCRETE
-  PAVED ROAD OR AREA



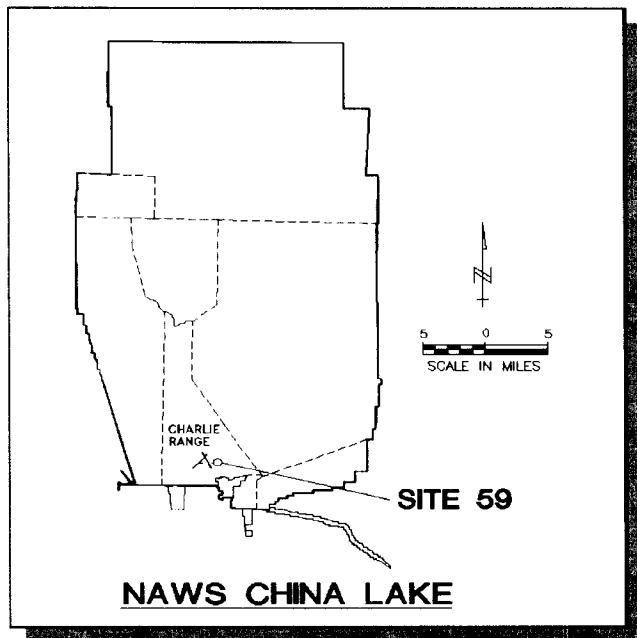
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 58
ARMITAGE FIELD
VX-5 LINE SHACK



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 59

SITE NAME: Armitage Field Warehouse 56
Storage Yard

OPERABLE UNIT: Armitage Field

RELATED SITES: NA

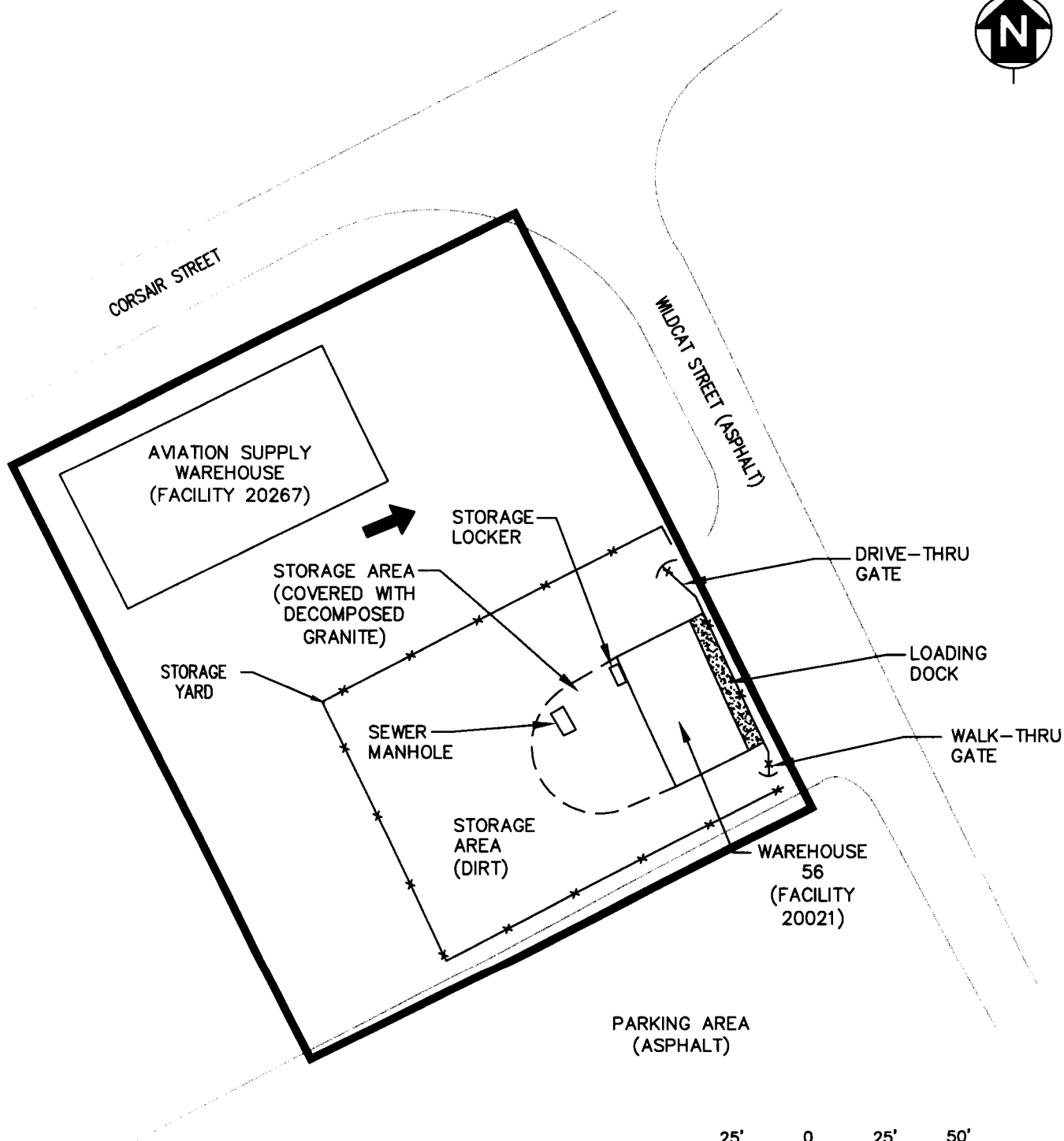
RELATED AOCs: NA

DESCRIPTION:






The Armitage Field Warehouse 56 Storage Yard is located at the intersection of Corsair Street and Wildcat Street, east of Armitage Field in the China Lake Complex. The warehouse was built for tire and brake storage in 1961; the storage yard consists of a fenced 125- by 100-foot area west of the building. Site 59 has been used for storage of aqueous film forming foam for fire fighting, aircraft engine containers, rotor blades, braking cable, and other miscellaneous nonhazardous items. The site is still active. During a recent site visit, no evidence of hazardous material releases was found.

STATUS:

The Navy has not been able to document a significant past release of hazardous waste. The Navy has recommended no further action at this site under the CERCLA program since it is an active facility and will be transferred to the ongoing compliance program.



LEGEND

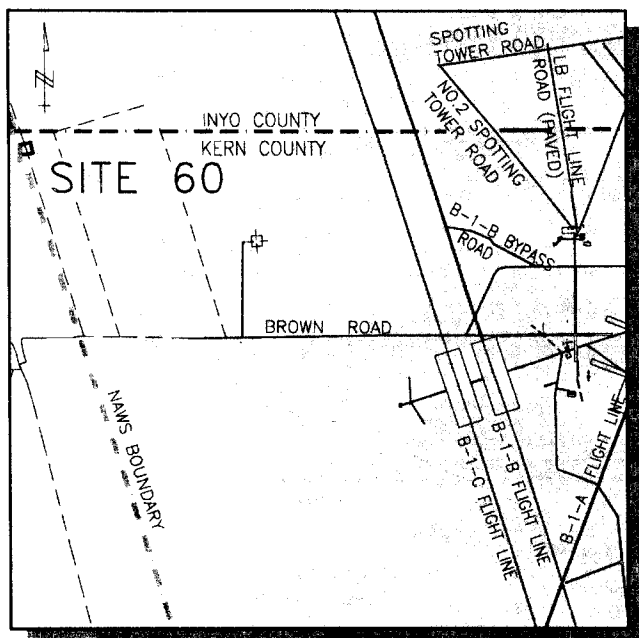
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  FENCE
-  PAVED ROAD OR AREA
-  CONCRETE



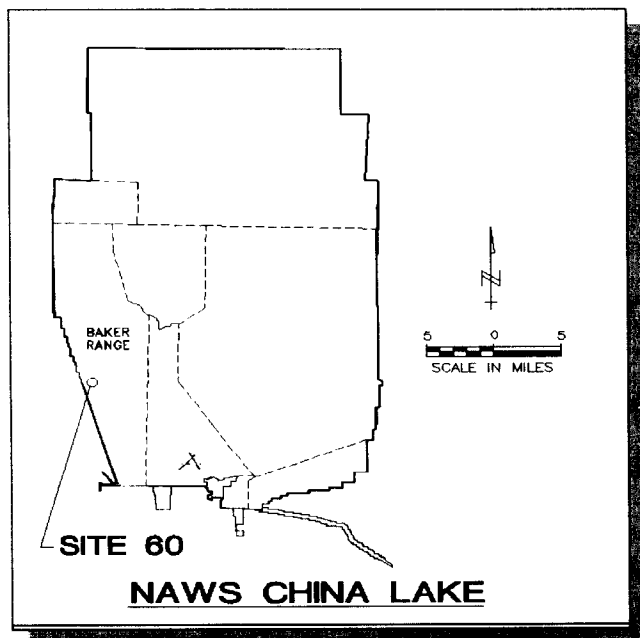
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 59
ARMITAGE FIELD WAREHOUSE
56 STORAGE YARD



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Site Reconnaissance Data (PRC and MK unpublished)
- Letter Regarding Supplemental PA (DTSC 1999)
- Supplemental PA Report (Tetra Tech and MK 2000b)

SITE NUMBER: 60

SITE NAME: B-2 Spotting Tower 3
Quonset Hut

OPERABLE UNIT: NA

RELATED SITES: NA

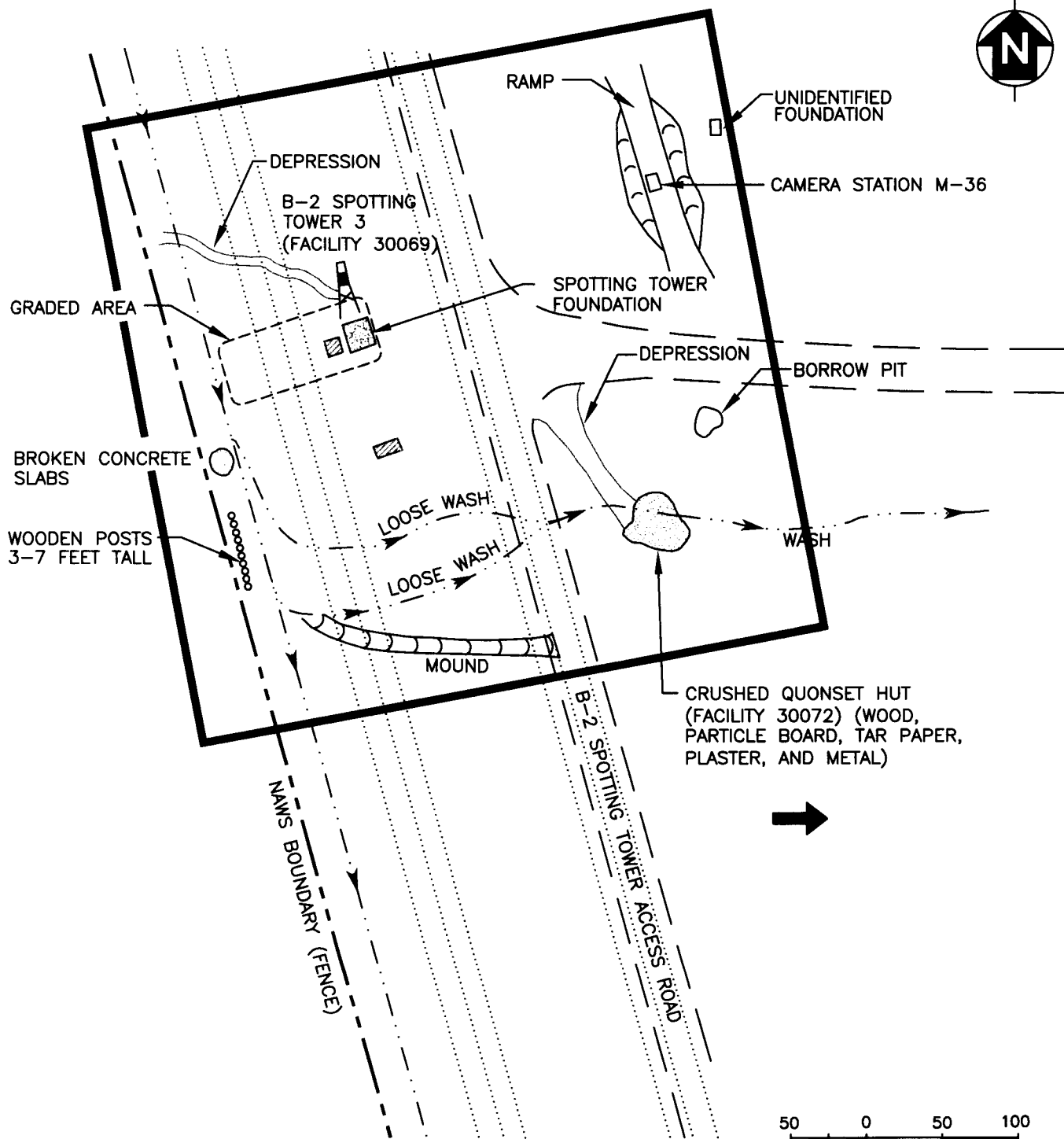
RELATED AOCs: NA

DESCRIPTION:

The former B-2 Spotting Tower 3 Quonset Hut was located adjacent to Spotting Tower 3 along Spotting Tower Access Road near the western boundary of the China Lake Complex. A Quonset hut associated with Tower 3 was used as a control tower for the B-2 Range and to store communications gear and a plotting board. The Quonset hut was demolished and buried upon abandonment of the site; the foundation for the hut is all that remains.

STATUS:

The Navy has recommended the site for no further action based on the absence of any handling or release of hazardous waste. The state has concurred with this determination by letter.



LEGEND

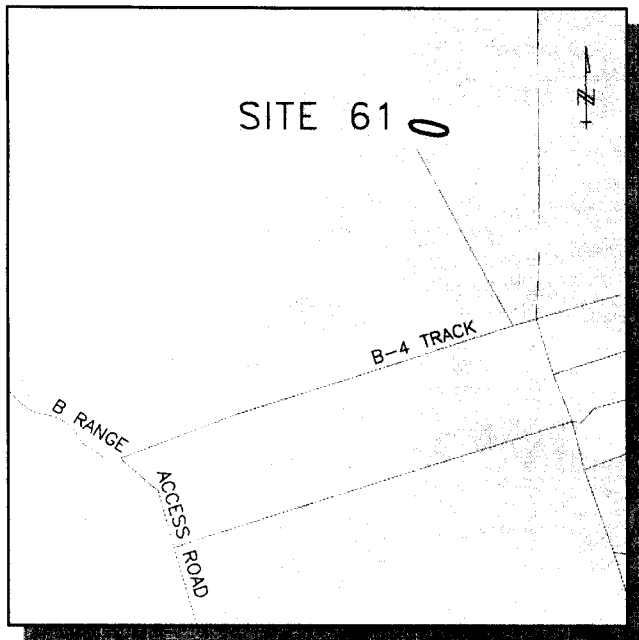
- SITE BOUNDARY
- APPROX. DIRECTION OF GROUNDWATER FLOW
- CONSTRUCTION RUBBLE
- HIGH VOLTAGE POWER LINE
- DIRT MOUND
- DRAINAGE DITCH
- DIRT ROAD



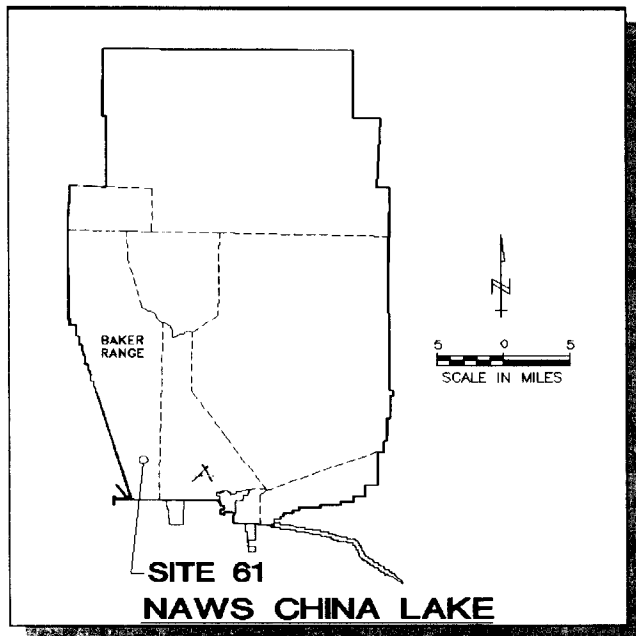
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NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 60
B-2 SPOTTING TOWER 3
QUONSET HUT



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Navy Internal Risk Ranking (included in PRC and MK unpublished)
- Site Reconnaissance Data (PRC and MK unpublished)

SITE NUMBER: 61

SITE NAME: B-3 Tower Dump

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

DESCRIPTION:

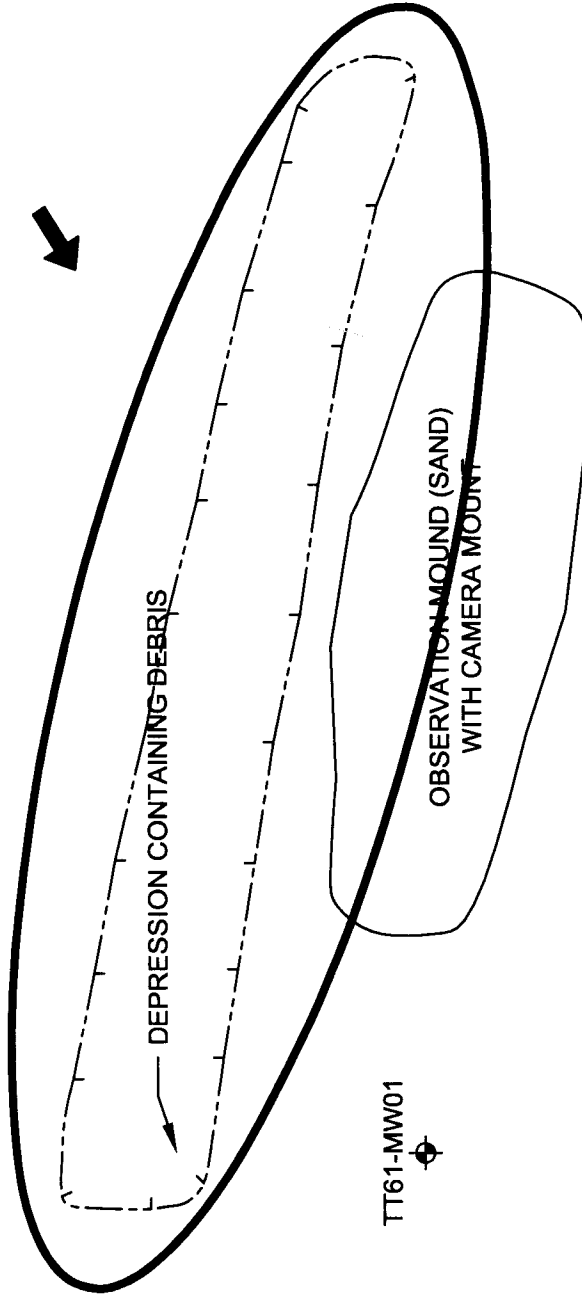
The B-3 Tower Dump is located north of the B Range Access Road near the southwestern portion of the main China Lake Complex. Aerial photographs indicate the site was used for disposal from approximately 1952 to 1953. The dump is located in a shallow depression about 120 feet long and 15 feet wide. Debris observed in the depression includes rusted paint cans, rusted gas cans, rocket motors, film spools, glass jars, rusted photoprocessing chemical containers, batteries, B-4 track segments, and railroad ties.

STATUS:

Screening data collected in 1995 were equivocal; therefore, the Navy is conducting an SI for both soil and groundwater. Sampling for the SI was conducted in 2004 and 2005. A draft SI report is in preparation that documents the sampling results and presents screening-level ecological and human health risk assessments.



TT61-MW03



LEGEND



EXISTING DEPRESSION



MONITORING WELL LOCATION



APPROXIMATE DIRECTION
OF GROUNDWATER FLOW



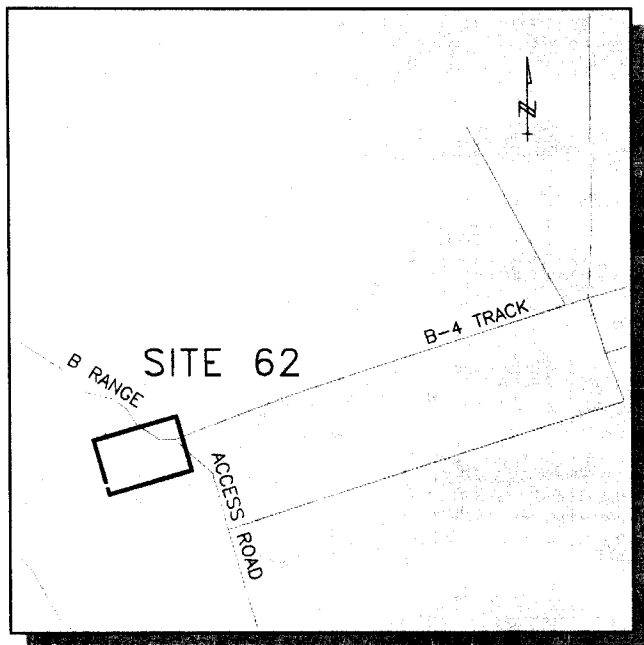
SITE BOUNDARY



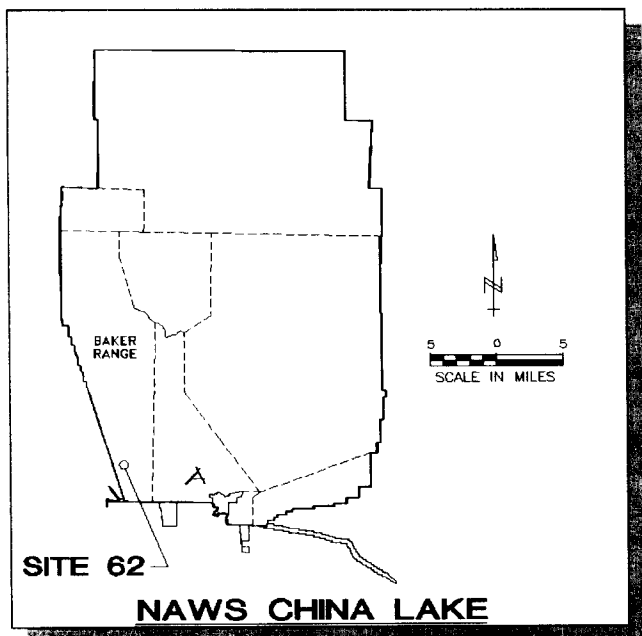
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 61
B-3 TOWER DUMP



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Navy Internal Risk Ranking (included in PRC and MK unpublished)
- RSE Report (Tetra Tech and MK 2000c)
- Draft EE/CA (Tetra Tech 2000e)

SITE NUMBER: 62

SITE NAME: B-4 Startup Area

OPERABLE UNIT: NA

RELATED SITES: NA

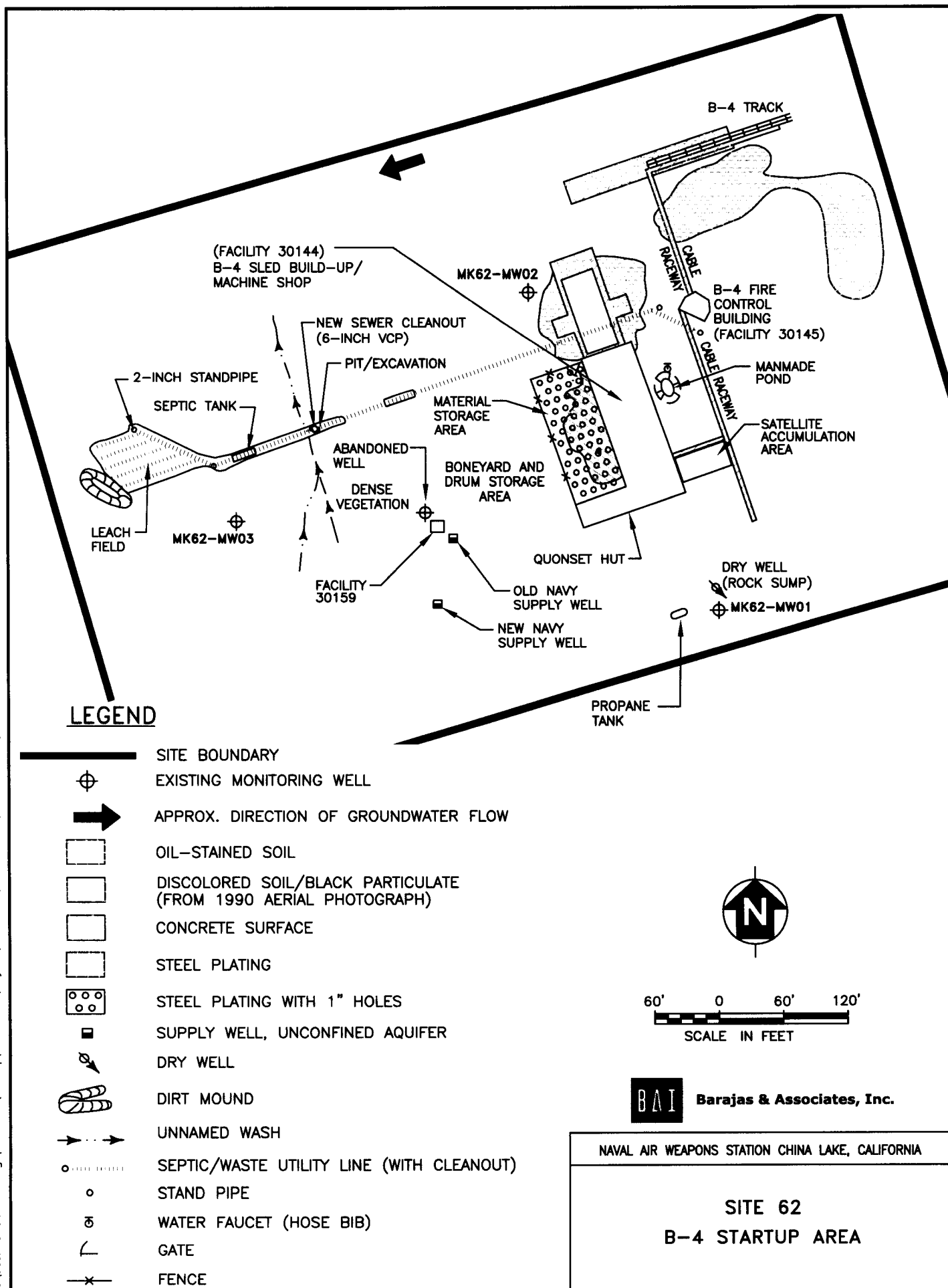
RELATED AOCs: NA

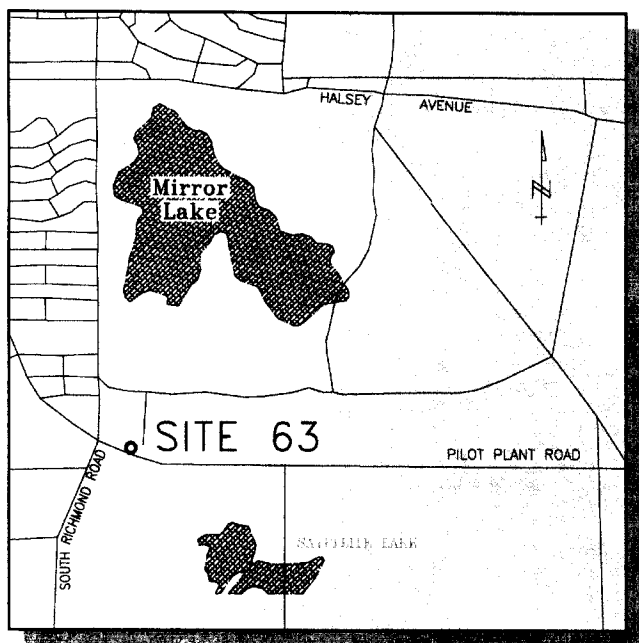
DESCRIPTION:

The B-4 Startup Area is located in the western portion of the China Lake Complex at the end of B-4 Range Access Road and the B-4 Track. The B-4 Startup Area was constructed in 1953 and is located in a remote restricted area. The site is of concern because of the reported discharge of industrial wastewater to a leach field and dry well. The leach field may have received wastes from a machine shop. The dry well may have received photoprocessing wastes. In addition, several feet of oil was found in an abandoned Navy supply well at the site in 1997. Sandblasting grit and debris piles were also noted.

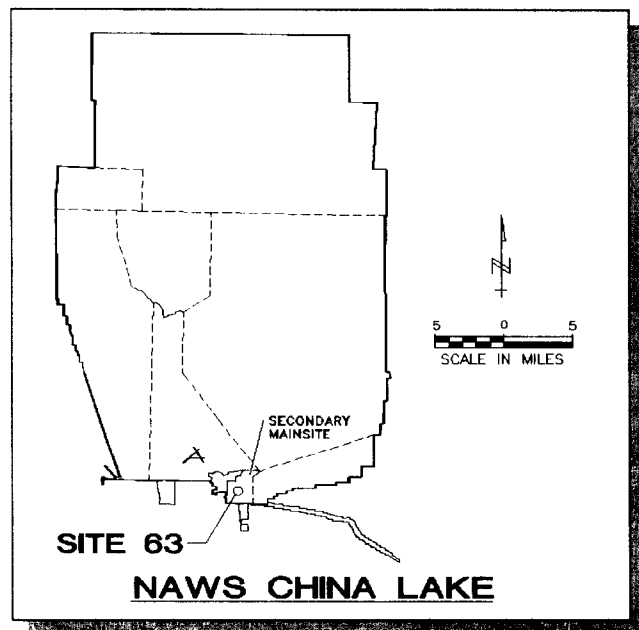
STATUS:

Because the oil found in the old production well was of immediate concern, the Navy removed 40 gallons in 1997. In 1999, an additional 2.5 gallons of oil was removed. Since then, no oil has been observed. The Navy conducted an RSE in 1999 and determined that groundwater and soil had been impacted by facility operations and should receive further attention. Soil and groundwater sampling were conducted in 2004. A draft SI report is in preparation that documents the sampling results and presents screening-level ecological and human health risk assessments.





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 63

SITE NAME: Dempsey Dumpster Station

OPERABLE UNIT: NA

RELATED SITES: NA

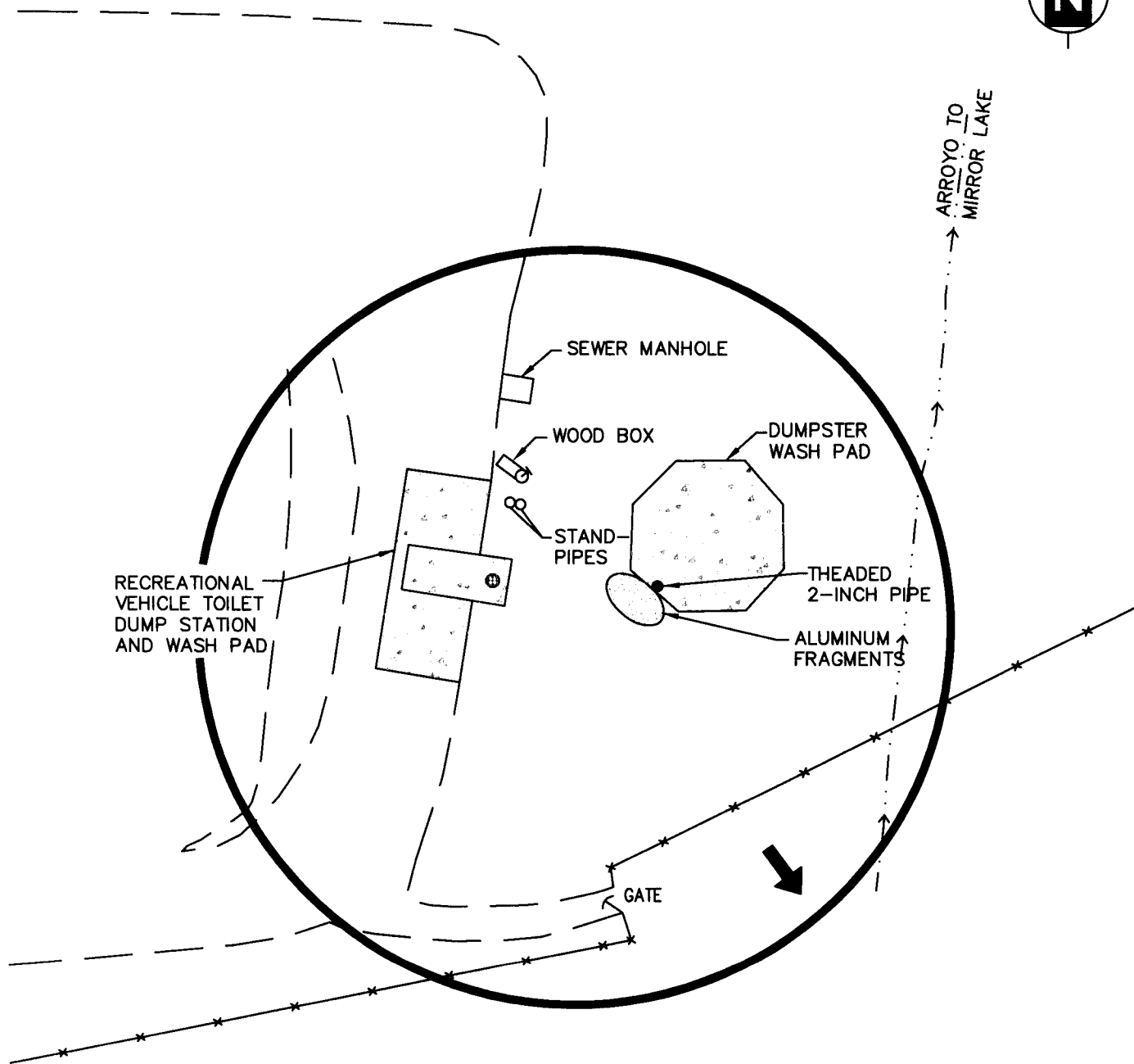
RELATED AOCs: NA

DESCRIPTION:








The Dempsey Dumpster Station is located approximately 800 feet northeast of the intersection of Pilot Plant Road and Richmond Road in the China Lake Complex. The Dempsey Dumpster Station was used from approximately 1944 to 1965 to rinse out dumpsters after the contents (potentially including pesticide, oil, paint, and thinners) were dumped at the Pilot Plant Road Landfill. The wash pad is octagonal, approximately 20 feet by 20 feet. The pad reportedly had a drain that tied into the sewer system or a septic tank. The site is currently inactive and overgrown with vegetation. No evidence of a significant release of hazardous substances has been found.

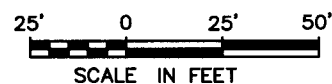
STATUS:

The supplemental PA conducted in 2001 resulted in the conclusion that the site had been impacted by facility operations but not at levels sufficient to affect human health or the environment. Therefore, the Navy recommends no further action for this site.



LEGEND

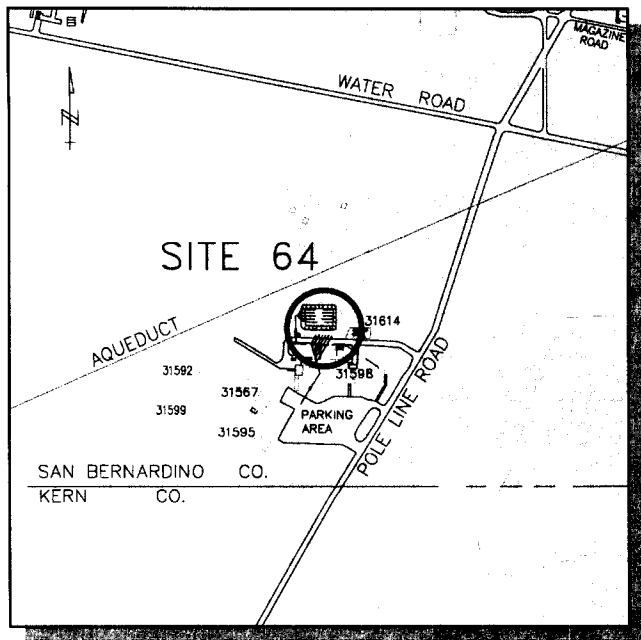
-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  CONCRETE SURFACE
-  DRAIN
-  BARBED WIRE FENCE
-  DIRT ROAD
-  WATER FAUCET



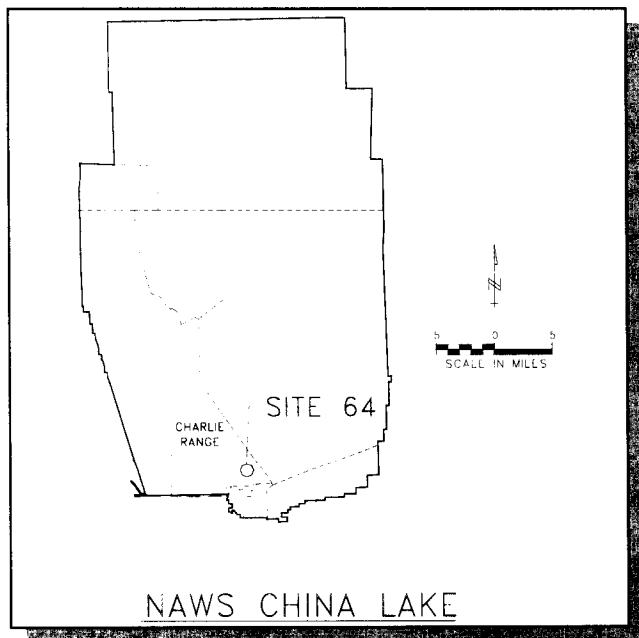
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 63
DEMPSEY DUMPSTER STATION



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Navy Internal Risk Ranking (included in PRC and MK unpublished)
- RI Report (Tetra Tech 2002a)
- RI Report Addendum 01 (Tetra Tech 2005d)
- Draft FS Report for the Area R OU (Tetra Tech 2005b)

SITE NUMBER: 64

SITE NAME: Earth and Planetary Sciences
Leach Fields

OPERABLE UNIT: Area R

RELATED SITES: 15, 51, 55, 56, 57

RELATED AOCs: 21, 22, 29

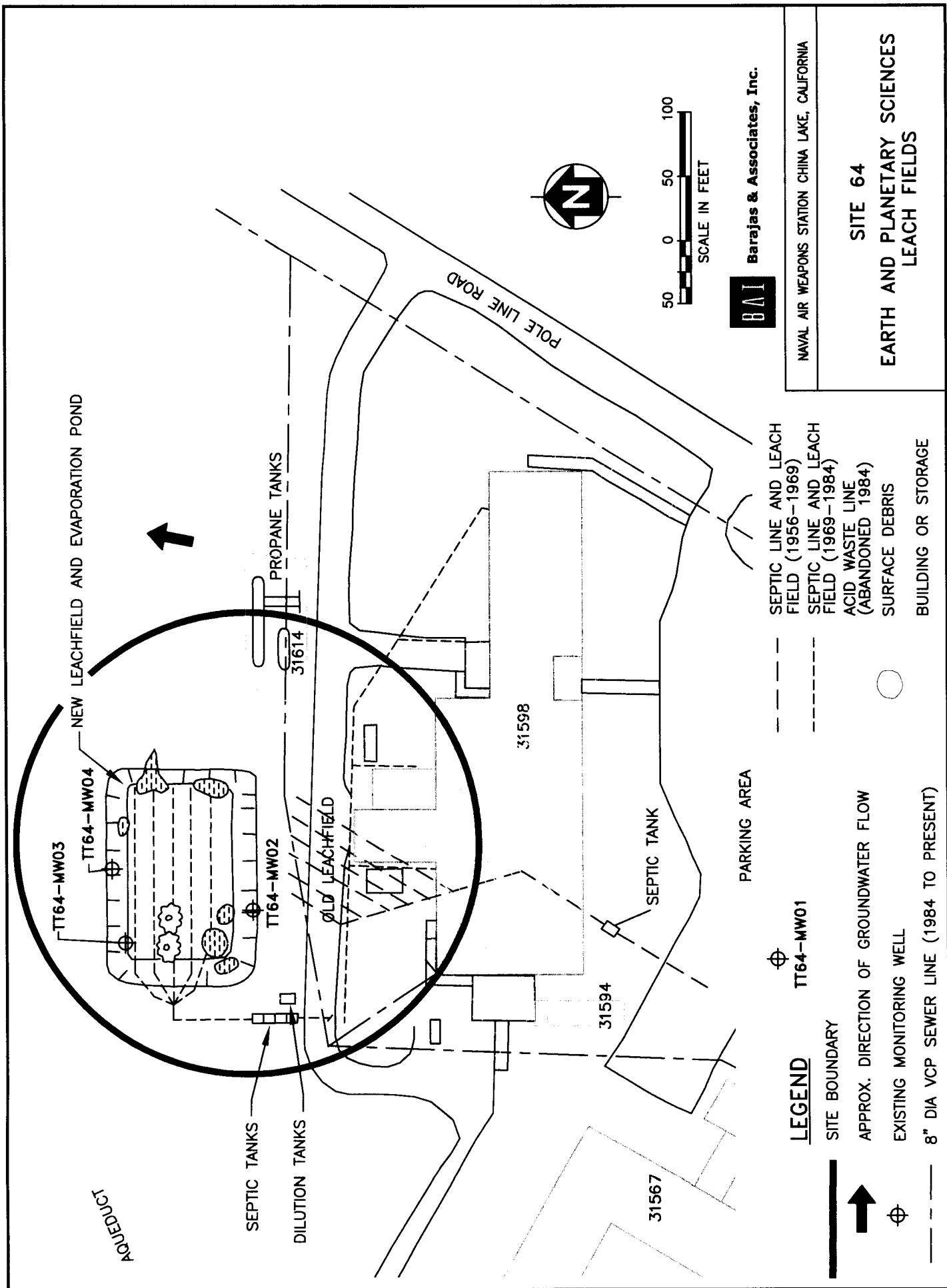
DESCRIPTION:

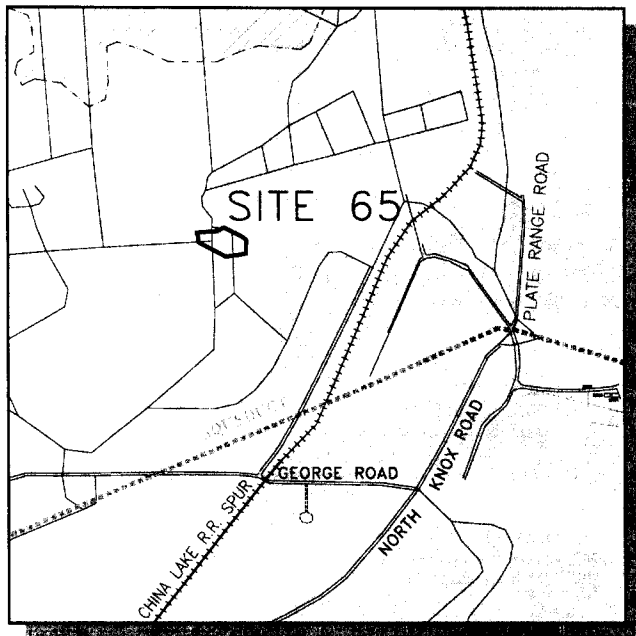
Site 64 is located on Pole Line Road approximately 2,000 feet south of Water Road. The Earth and Planetary Sciences facilities consist of an old leach field, a new tile leach field and overlying evaporation pond (about 80 feet by 150 feet), and an acid waste line. The old leach field received waste from 1953 to 1969. The new leach field received waste from 1969 to 1984, when it was taken out of service. The acid waste line from the chemistry laboratory also discharged to the evaporation pond, which is currently inactive. Potential contaminants include acids, acetone, machine oil, hydraulic fluid, chlorinated and nonchlorinated solvents, and silver iodide. An RI was completed at the site in 1999, and the data indicate dioxins above ambient levels in sediments within the evaporation pond. In 2002, the Navy collected additional sediment samples from the evaporation pond and installed monitoring wells to evaluate metals in groundwater. The data were incorporated into the RI report as an addendum.

STATUS:

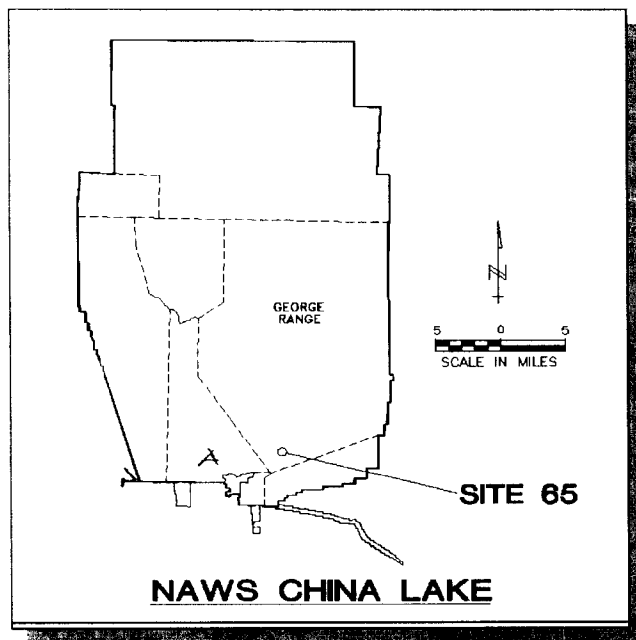
The Navy is conducting an FS at the Area R OU, which includes Site 64. The action the Navy selects to address dioxins in the soils of the evaporation pond will be based on the risk management decision.

The Navy will prepare a Proposed Plan for the Area R OU based on the results of the FS and will develop a ROD to document the selected RA for the OU.





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 65

SITE NAME: G-2 Range Gun Mounts

OPERABLE UNIT: NA

RELATED SITES: NA

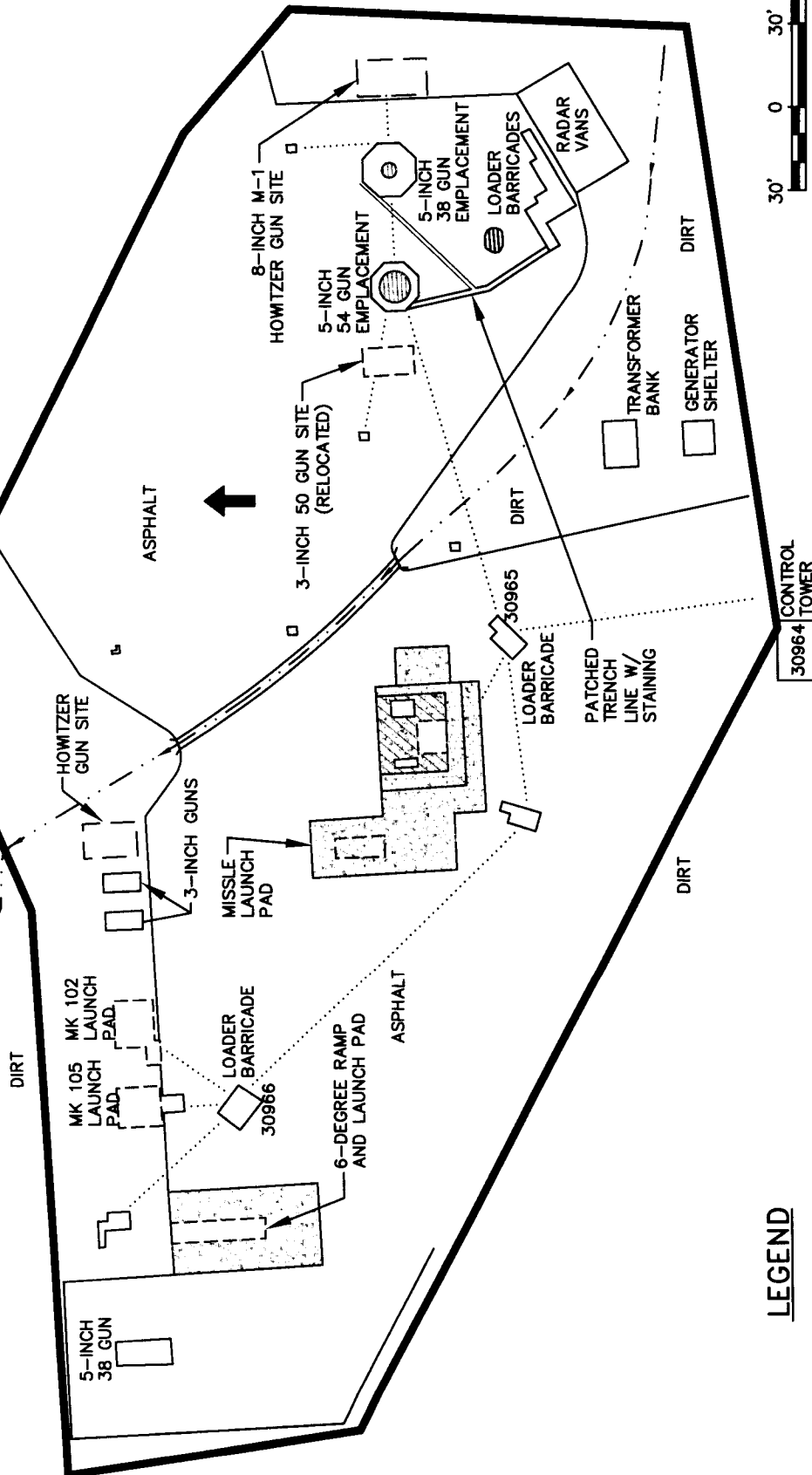
RELATED AOCs: NA

DESCRIPTION:

The G-2 Range Gun Mounts are located approximately 500 feet north of the intersection of North Cross Road and Main Road in a remote and restricted area of the China Lake Complex. The G-2 Range Gun Mounts site covers approximately 75,000 square feet. Weapons testing has occurred at the site from 1955 until the present. Cleaning of the weapons at the site involved the use of very small quantities of solvents on brushes and rags prior to 1991. Although the use of minor quantities of solvents at the site has been confirmed, there is no evidence of a significant release.

STATUS:

No COCs were found above action levels in soil or groundwater during the supplemental PA conducted at the site. Therefore, the Navy has recommended no further action for this site.



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UTILITIES (UNSPECIFIED)

DRAINAGE DITCH

CULVERT

WEAPON SITE

FORMER WEAPON SITE

LEGEND

SITE BOUNDARY

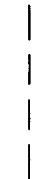
APPROX. DIRECTION OF GROUNDWATER FLOW

AQUEDUCT

CONCRETE

STEEL PLATE

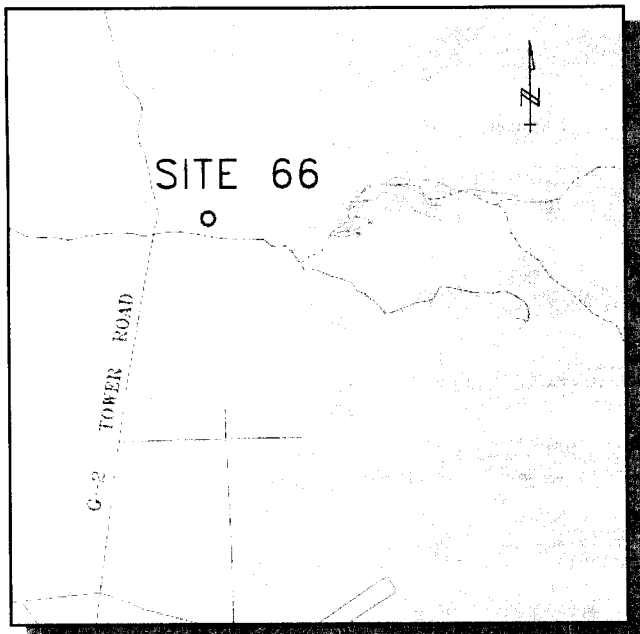
OIL STAIN



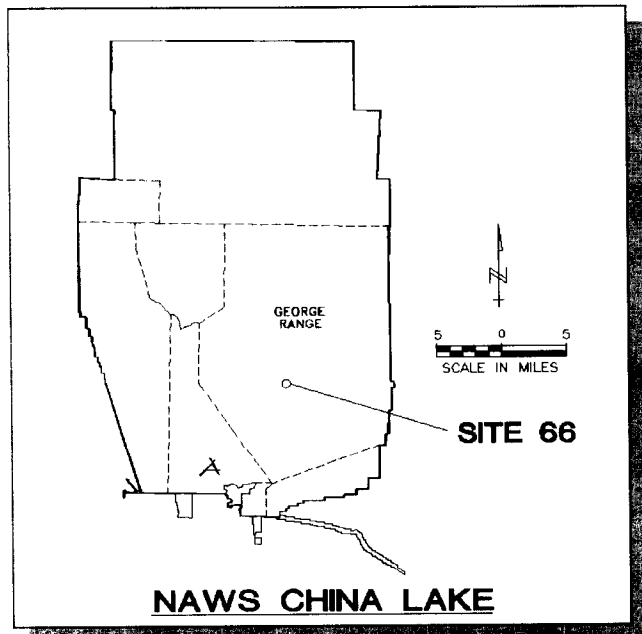
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 65

G-2 RANGE GUN MOUNTS



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Navy Internal Risk Ranking (included in PRC and MK unpublished)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 66

SITE NAME: HANS Test Site

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

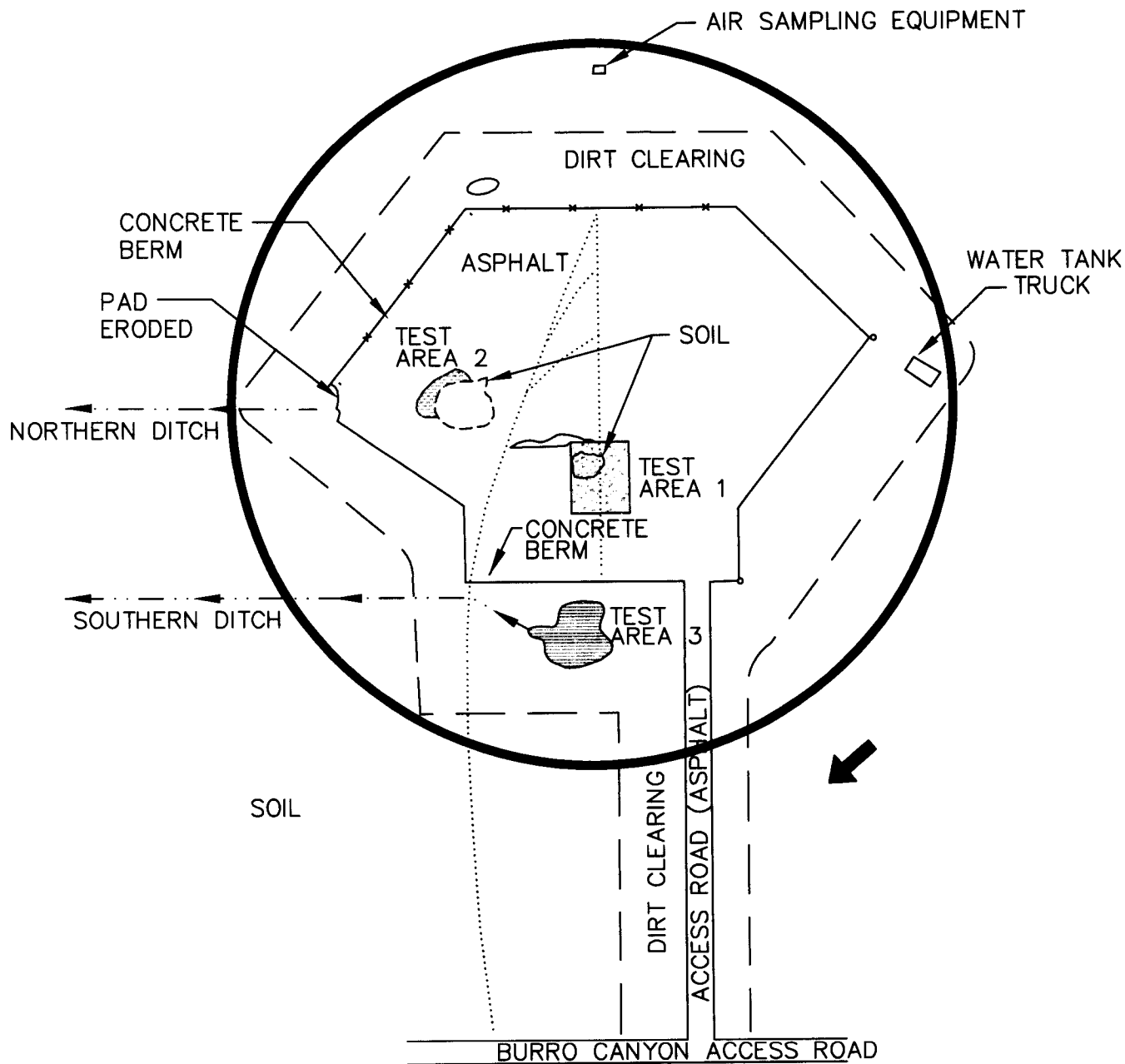
DESCRIPTION:

The HANS Test Site, also known as the Fiber Material Fire Test Site, is located on the G Range roughly 2,000 feet east of G-2 Tower Road in the China Lake Complex. The effects of the burning of composite materials (such as carbon fibers) on the environment were studied at this site, which covers approximately 120,000 square feet and includes a hexagonal asphalt pad in a cleared area. The HANS Test Site was constructed in the late 1970s. Jet fuel was used during the burn tests. The amount of jet fuel used or the amount of carbon fibers released to the environment during testing was not determined. Investigation activities have not revealed significant levels of VOCs in soils at the site.

STATUS:

The supplemental PA report recommended no further action for the site based on soil sampling completed in 2001. However, the Navy is evaluating the potential risk to occasional site workers from exposure to carbon fibers.

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LEGEND



SITE BOUNDARY



APPROX. DIRECTION OF GROUNDWATER FLOW



UTILITY LINE



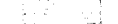
EDGE OF DISTURBED AREA



PAVED ROAD OR AREA



FUEL STAIN



DISCOLORED SOIL OR ASPHALT



CONCRETE



DRAINAGE DITCH



WIRE FENCE AT EDGE OF ASPHALT



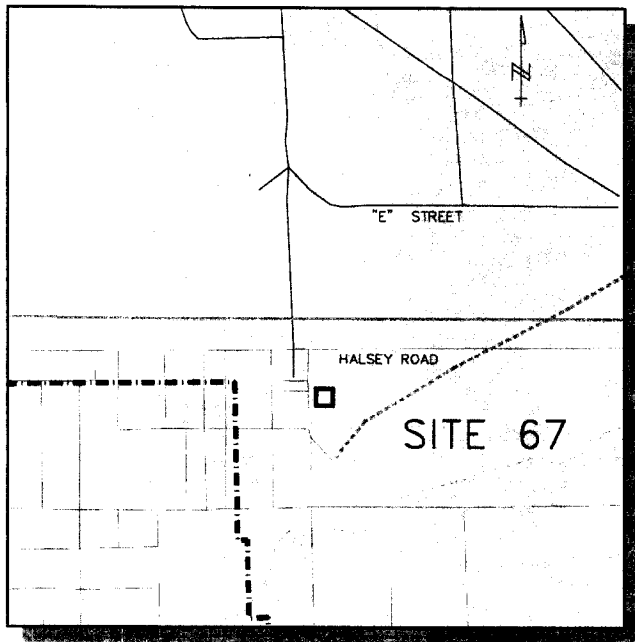
WATER STANDPIPE



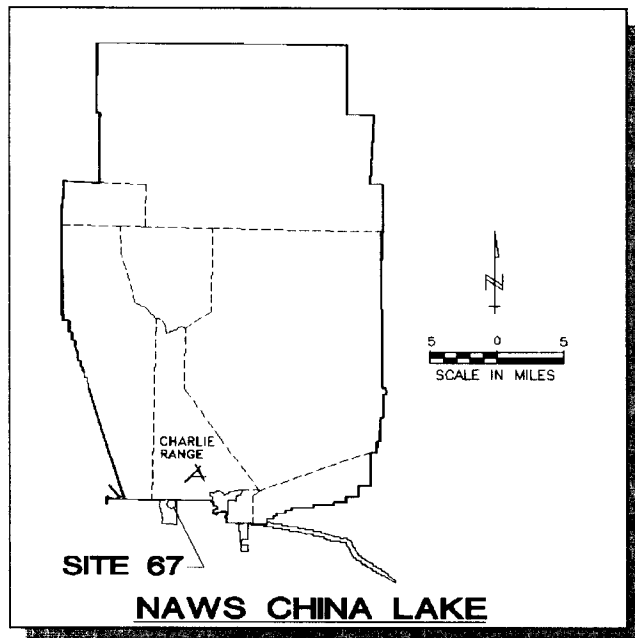
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 66
HANS TEST SITE



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 67

SITE NAME: Lane Haven Dump

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41

RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

DESCRIPTION:

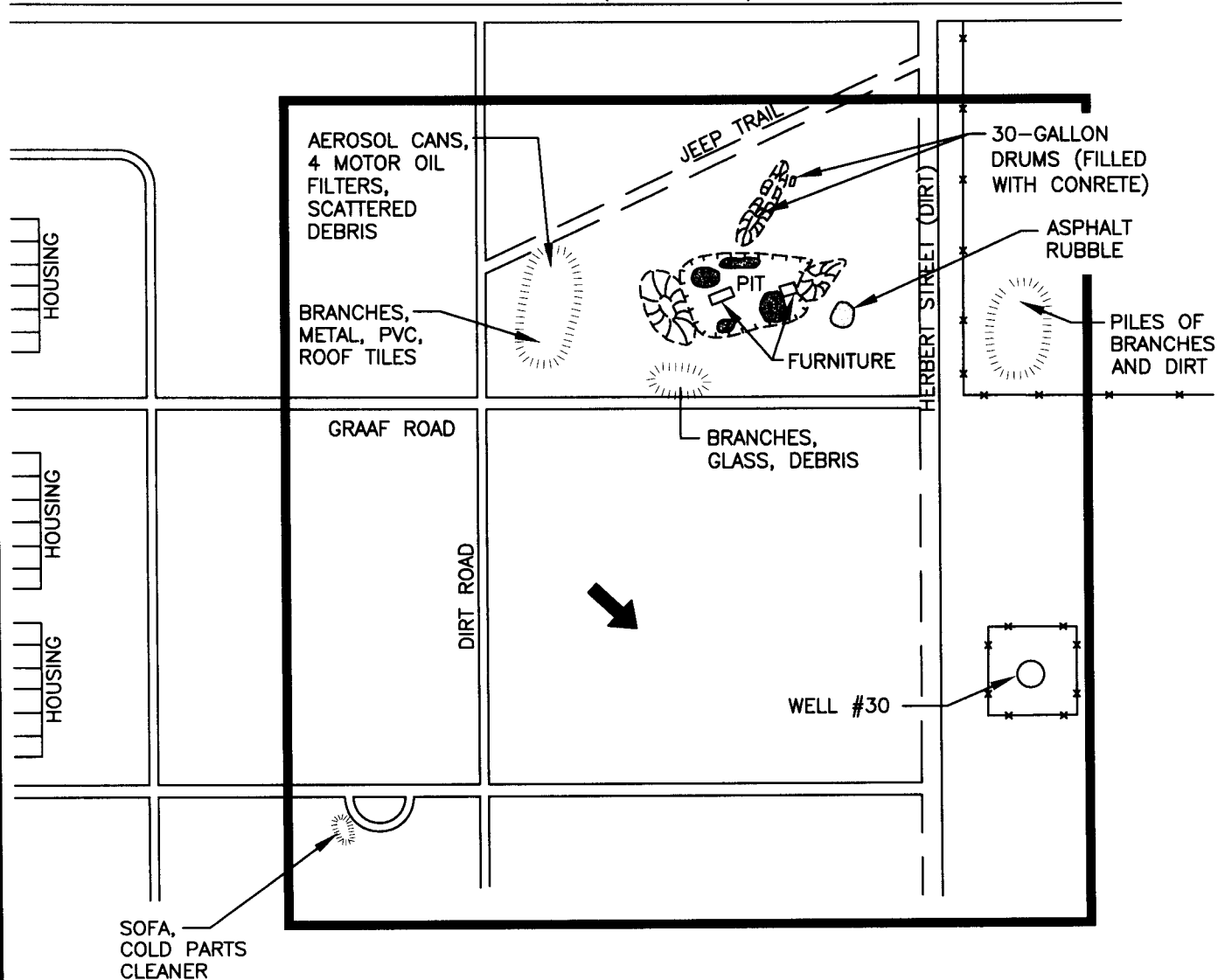
The Lane Haven Dump is located outside of the China Lake Complex south of Highway 178 and one mile west of Jack's Ranch Road. The dump is associated with the former Lane Haven Trailer Court trailer park. The dump was used by residents to dispose of household garbage from 1964 through 1981. The site consists of a pit area measuring 45 feet by 28 feet. The pit was filled approximately 4 feet deep with miscellaneous waste such as branches, leaves, scrap metal, carpet, and furniture. There is no evidence of handling or release of hazardous waste at the site.

STATUS:

The Navy conducted a supplemental PA with soil sampling to 100 feet. Groundwater was not encountered to that depth and is known from the BHC to occur at more than 250 feet below the surface at this location. No evidence of significant contamination was found. The Navy has proposed that the landfill be evaluated in accordance with appropriate landfill regulations and that a determination be made whether further CERCLA action is warranted.



INYOKERN ROAD (HIGHWAY 178)



LEGEND

- SITE BOUNDARY
- APPROX. DIRECTION OF GROUNDWATER FLOW
- PIT
- ASPHALT RUBBLE
- DIRT MOUND
- DRUM (HORIZONTAL, SCHEMATIC)
- DIRT ROAD OR EDGE OF CLEARING
- WIRE FENCE

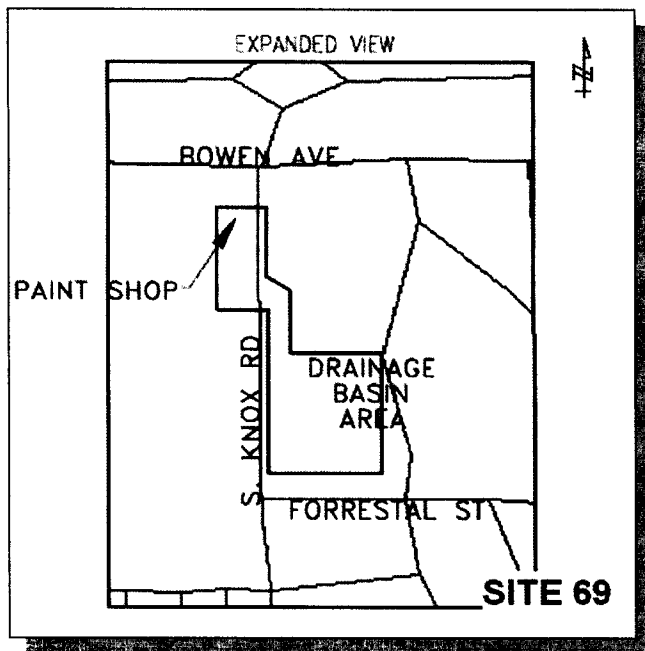
30' 0 30' 60'
SCALE IN FEET



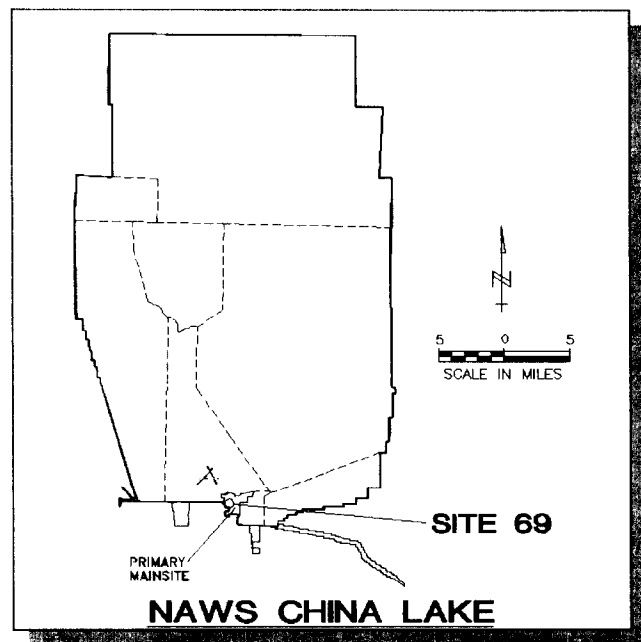
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 67
LANE HAVEN DUMP



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Navy Internal Risk Ranking (included in PRC and MK unpublished)
- Phase I RI Report (Tetra Tech and Washington 2002a)
- Draft RI Report (Sullivan and Tetra Tech 2005c)

SITE NUMBER: 69

SITE NAME: Public Works Vehicle Paint Shop and Drainage Basin

OPERABLE UNIT: Michelson Laboratory/Public Works

RELATED SITES: 7, 13, 33, 47, 70, 71, 72

RELATED AOCs: 234

DESCRIPTION:

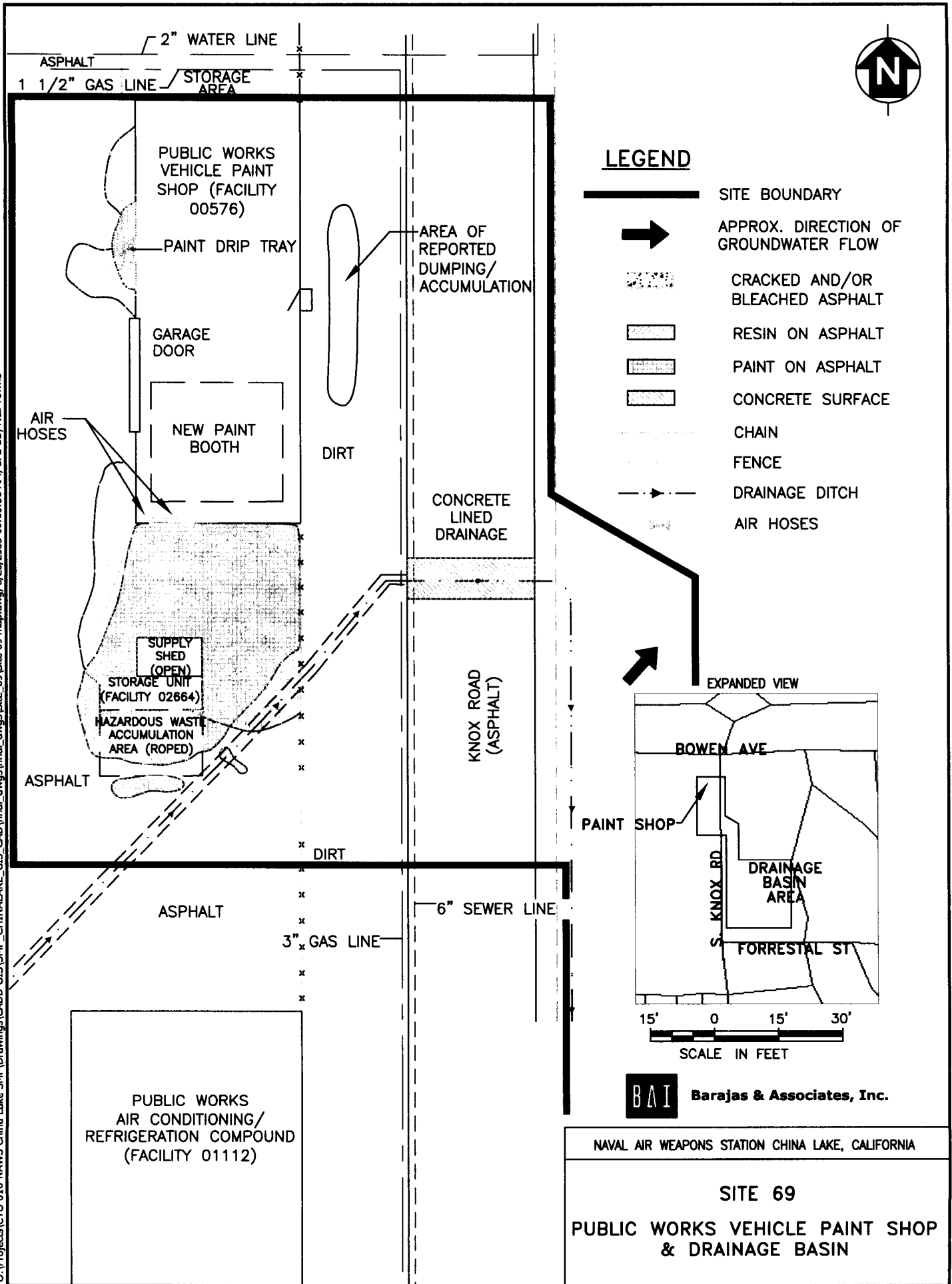
The Public Works Vehicle Paint Shop is located in the Public Works Compound in the China Lake Complex. The paint shop, built in 1951, is on the west side of Knox Road, approximately 600 feet south of the intersection with East Inyokern Road, and is currently an active facility. A large drainage catch basin that collects surface runoff from much of the Public Works Compound is located on the east side of Knox Road approximately 250 feet southeast of the paint shop. Activities at the paint shop include the painting of Navy vehicles, rockets, missile launchers, missiles, and other large equipment. Disposal of materials related to activities at the paint shop, such as solvents, thinners, and titanium- and lead-based paints, may have contaminated surface soils at the facility and the catch basin. In addition, waste engine oils from a nearby machine shop were also occasionally disposed of into the catch basin.

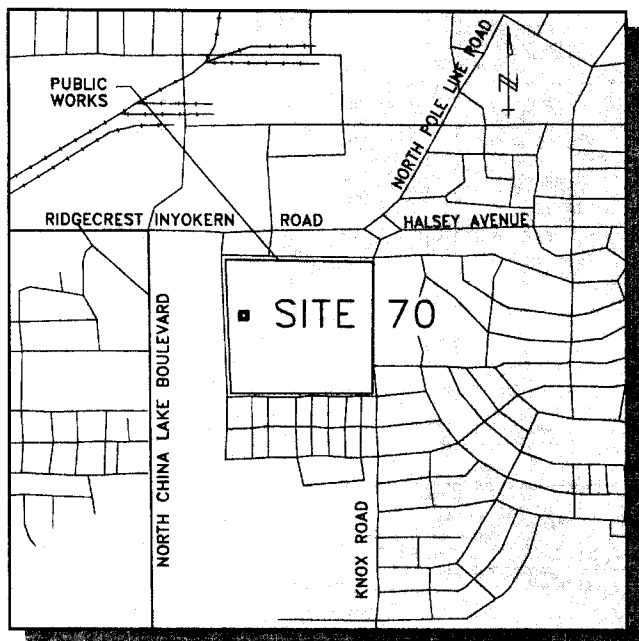
STATUS:

The Navy is currently conducting an RI for the Michelson Laboratory/Public Works OU. The RI sampling results for Site 69 were below decision criteria. The Navy has submitted the draft RI report to the state.

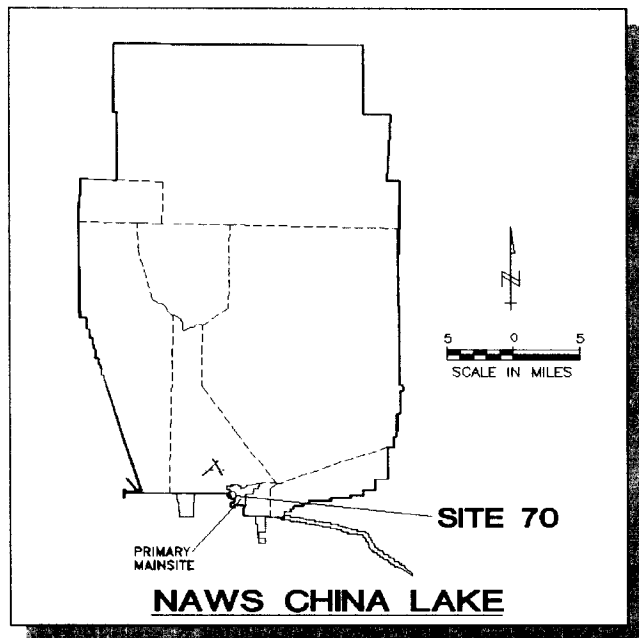
The Navy will draft a Proposed Plan for the Michelson Laboratory/Public Works OU based on the results of the FS and will develop a ROD to document the selected RA for the OU.

O:\Projects\CTO 010 \NAWS China Lake SMP Drawings\CADD-GIS\SMP CHINALAKE GIS CAD\final dwgs\Site 69\Site 69...ap.dwg, 8/26/2005 11:10:56 AM, BAI-SD, Neil Towne





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Navy Internal Risk Ranking (included in PRC and MK unpublished)
- Phase I RI Report (Tetra Tech and Washington 2002a)
- Draft RI Report (Sullivan and Tetra Tech 2005c)
- Site 70 SVE System Pilot Study Work Plan (Tetra Tech 2005d)

SITE NUMBER: 70

SITE NAME: Public Works Tank Truck Dry Well

OPERABLE UNIT: Michelson Laboratory/Public Works

RELATED SITES: 7, 13, 33, 47, 69, 71, 72

RELATED AOCs: 234

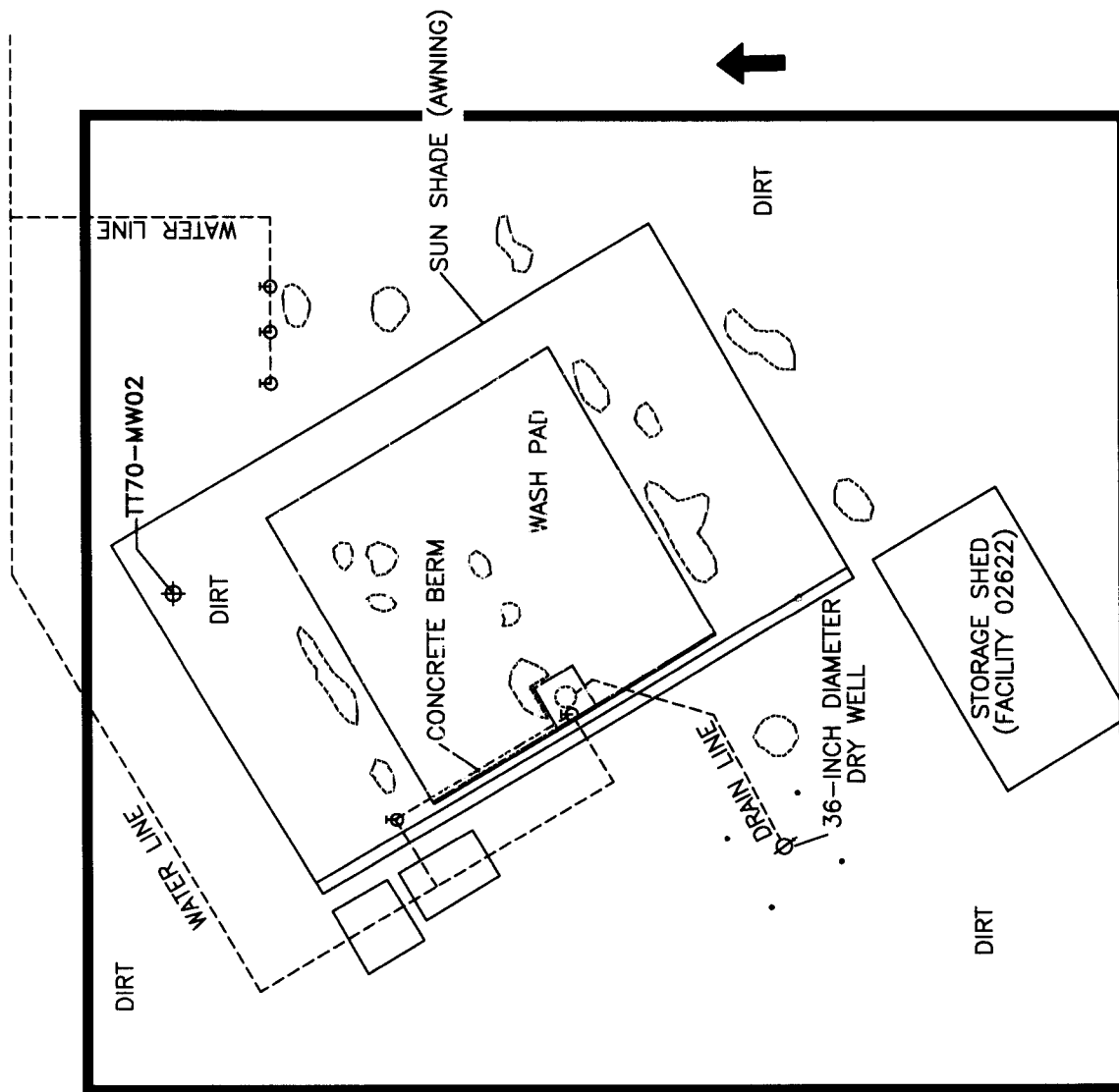
DESCRIPTION:

The Public Works Tank Truck Dry Well is located in the Public Works Compound of the China Lake Complex and is no longer active. The site is southwest of the Public Works Fuel Farm and northwest of the Old PCB Transformer Storage Pit (former IRP Site 68). A 20-foot by 20-foot concrete pad was used in the past to steam clean tank trucks; the discharge drained to the dry well located about 15 feet west of the pad. During the life of the dry well, oil, grease, and fuel may have been discharged into the well.

STATUS:

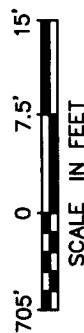
The Navy is currently conducting an RI for the Michelson Laboratory/Public Works OU. The RI sampling at Site 70 detected petroleum constituents in three phases (as vapor, dissolved in groundwater, and as nonaqueous-phase liquid). A 6-month pilot study will be performed to evaluate the potential rate at which VOCs and free product can be extracted using a soil vapor extraction (SVE) and free product recovery system. An FS is planned to assess RA alternatives.

The Navy will draft a Proposed Plan for the Michelson Laboratory/Public Works OU based on the results of the FS and will develop a ROD to document the selected RA for the OU.



LEGEND

- SITE BOUNDARY
- APPROX. DIRECTION OF GROUNDWATER FLOW
- OIL STAIN
- CONCRETE SURFACE (SLOPED)

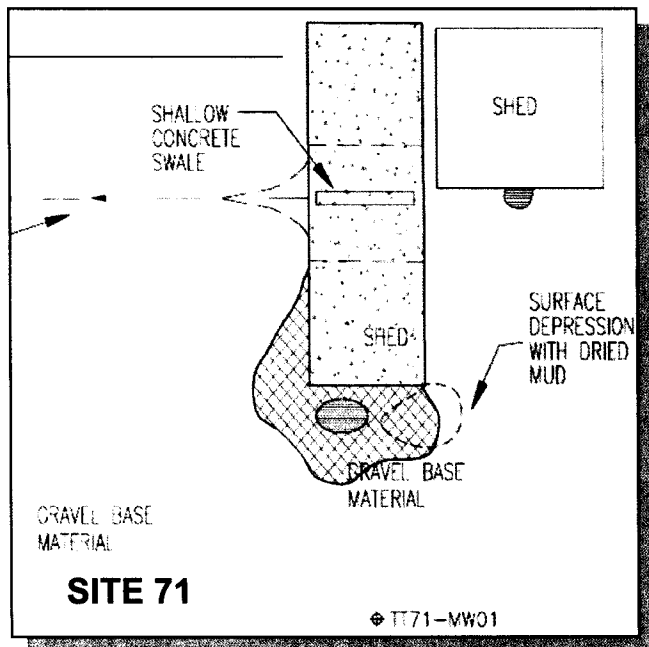


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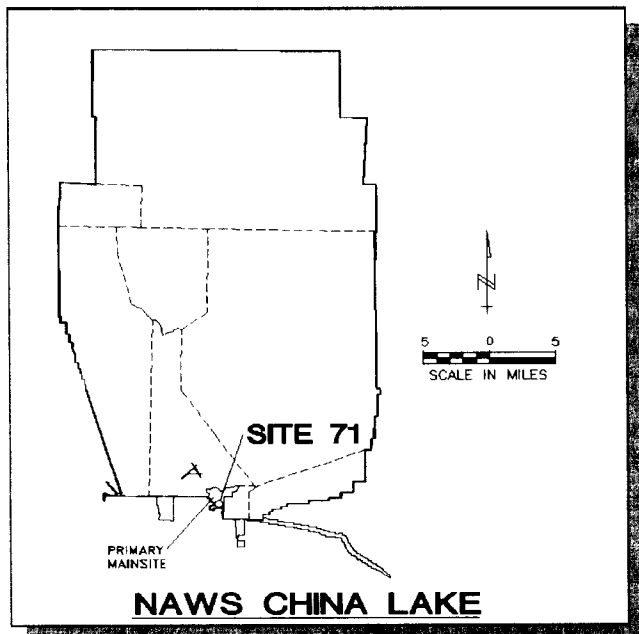
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 70

PUBLIC WORKS TANK TRUCK DRY WELL



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Navy Internal Risk Ranking (included in PRC and MK unpublished)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)
- Draft RI Report (Sullivan and Tetra Tech 2005c)

SITE NUMBER: 71

SITE NAME: Public Works Heavy Duty Equipment Repair Shop

OPERABLE UNIT: Michelson Laboratory/Public Works

RELATED SITES: 7, 13, 33, 47, 69, 70, 72

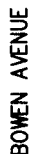
RELATED AOCs: 234

DESCRIPTION:

The Public Works Heavy Duty Equipment Repair Shop storage site is located in the northwest quarter of the Public Works Compound in the China Lake Complex. Prior to 1979, a 15-foot by 40-foot cement slab and the surrounding area was used to store waste oils, antifreeze, and solvents in drums. The drums were reportedly removed from the site in the early 1980s. The site has been covered with gravel and is now used as a parking area. Samples collected at the site indicate that soil does not pose an unacceptable risk. However, the findings of a soil gas survey recently conducted in the area implicate the groundwater beneath Site 71 as a possible source of hydrocarbon contamination.

STATUS:

The Navy has recommended NFA status for soil media at the site based on the samples collected during the supplemental PA and the RI for the Michelson Laboratory/Public Works OU. RI results for Site 71 groundwater indicate that previous handling and storage of antifreeze, waste oil, and solvents have resulted in small-volume releases of 1,1-DCA, 1,2-DCA, and chloroform at levels that exceed decision criteria. An FS is planned to assess RA alternatives for the Michelson Laboratory/Public Works OU.

SHALLOW -
CONCRETE
SWALE

HISTORIC DRAINAGE
NOW COVERED BY
GRAVEL

HEAVY DUTY
REPAIR SHOP

01342

**SURFACE
DEPRESSION
WITH DRIED
MUD**

SHED

~~GRAVEL BASE~~
MATERIAL

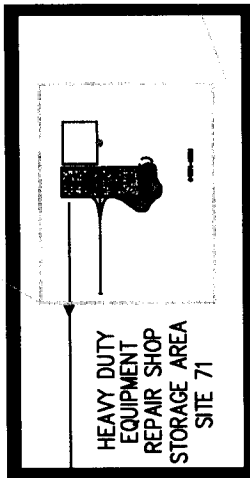
GRAVEL BASE MATERIAL

◆ TT71-MW01

ENLARGED AREA



HEAVY DUTY
EQUIPMENT
REPAIR SHOP
STORAGE AREA
SITE 71



LEGEND

SITE BOUNDARY



APPROX. DIRECTION OF
GROUNDWATER FLOW



CONCRETE PAD



OIL STAIN ON SOIL OBSERVED
IN 1993 AND STILL APPARENT



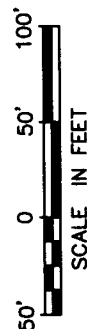
APPARENT STAIN ON 1981 AERIAL
PHOTOGRAPH (APPROXIMATE)



DRAINAGE DITCH



WIRE FENCE



Barajas & Associates, Inc.

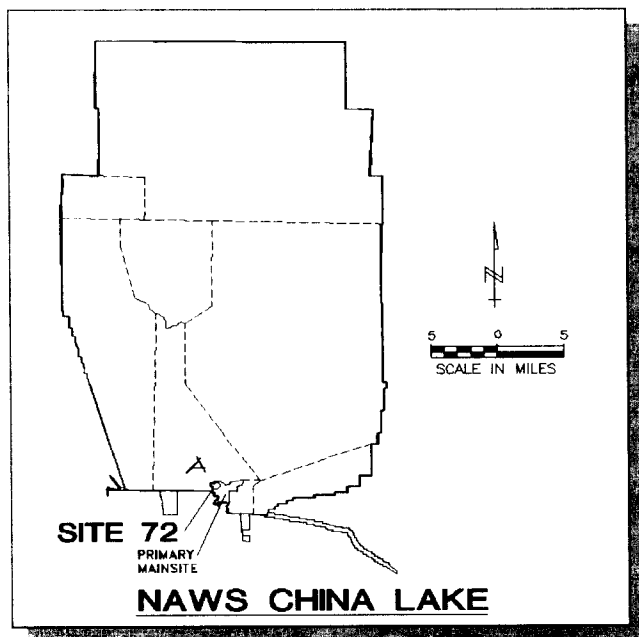
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 71

**PUBLIC WORKS HEAVY DUTY
EQUIPMENT REPAIR SHOP**



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Navy Internal Risk Ranking (included in PRC and MK unpublished)
- Phase I RI Report (Tetra Tech and Washington 2002a)
- Draft RI Report (Sullivan and Tetra Tech 2005c)

SITE NUMBER: 72

SITE NAME: Railroad Engine House

OPERABLE UNIT: Michelson Laboratory/Public Works

RELATED SITES: 7, 13, 33, 47, 69, 70, 71

RELATED AOCs: 234

DESCRIPTION:

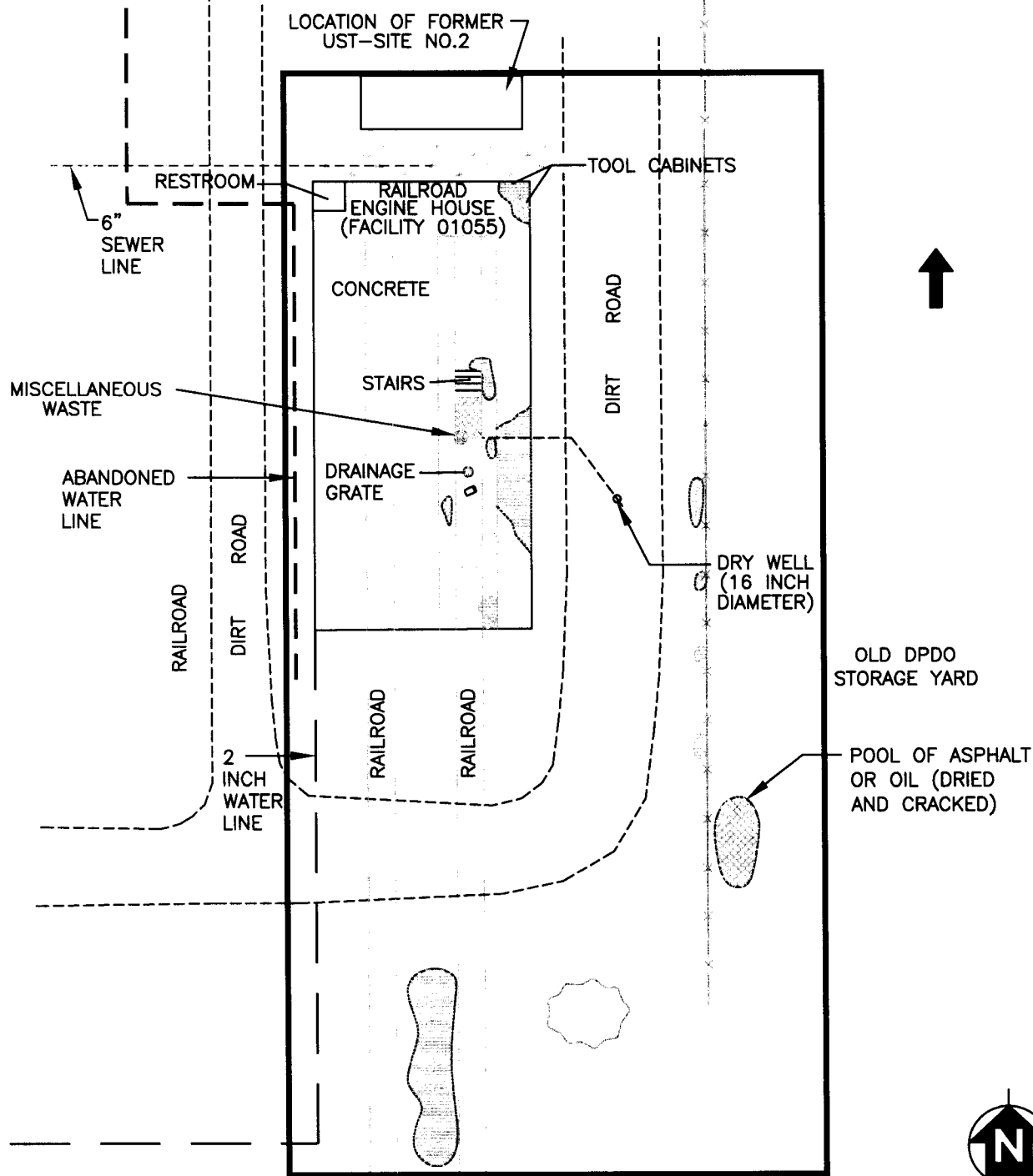
The Railroad Engine House is located in the China Lake Complex about 700 feet south of Iwo Jima Road and 500 feet east of Sandquist Road. The site is adjacent to the China Lake Spur Railroad Track and it includes the Railroad Engine House and the areas near the facility that were associated with the service of the trains prior to 1980. The site was used as a service area to change oil and batteries from train engines. The engine oil was drained into a 4-foot deep concrete maintenance service pit, which discharged into a dry well. The Railroad Engine House is currently inactive.

STATUS:

The Navy is currently conducting an RI for the Michelson Laboratory/Public Works OU. The sampling results for Site 72 were below decision criteria. The Navy has submitted the draft RI report to the state.

The Navy will draft a Proposed Plan for the Michelson Laboratory/Public Works OU based on the results of the FS and will develop a ROD to document the selected RA for the OU.

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LEGEND

| | | | |
|--|---------------------------------------|--|----------------------|
| | SITE BOUNDARY | | SEWER UTILITY LINE |
| | APPROX. DIRECTION OF GROUNDWATER FLOW | | WATER LINE |
| | MISCELLANEOUS WASTE | | ABANDONED WATER LINE |
| | OIL STAIN | | |
| | DRY OIL | | |
| | GRAVEL | | |
| | DRUM (HORIZONTAL) | | |
| | FENCE | | |
| | SAGEBRUSH AREA | | |
| | TREE | | |

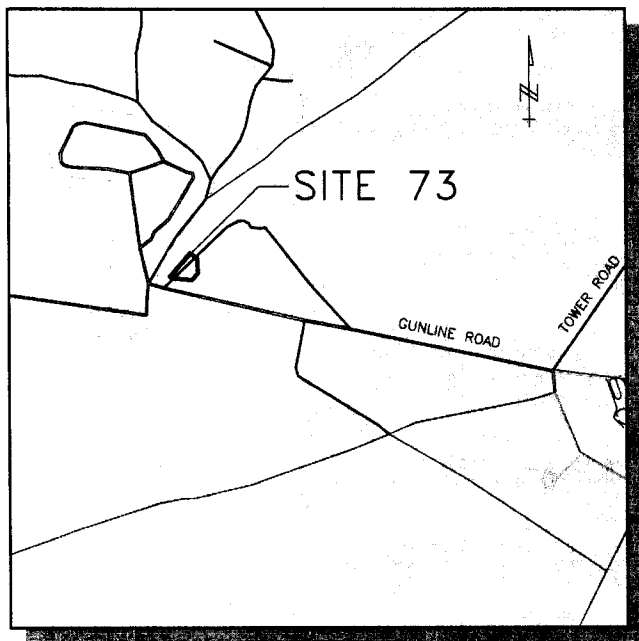
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SCALE IN FEET



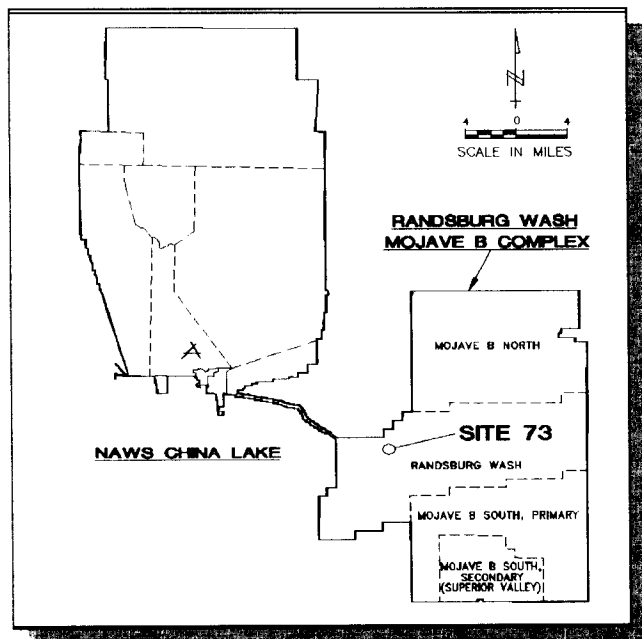
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NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 72
RAILROAD ENGINE HOUSE



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 73

SITE NAME: Randsburg Wash Black Powder Assembly Building

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

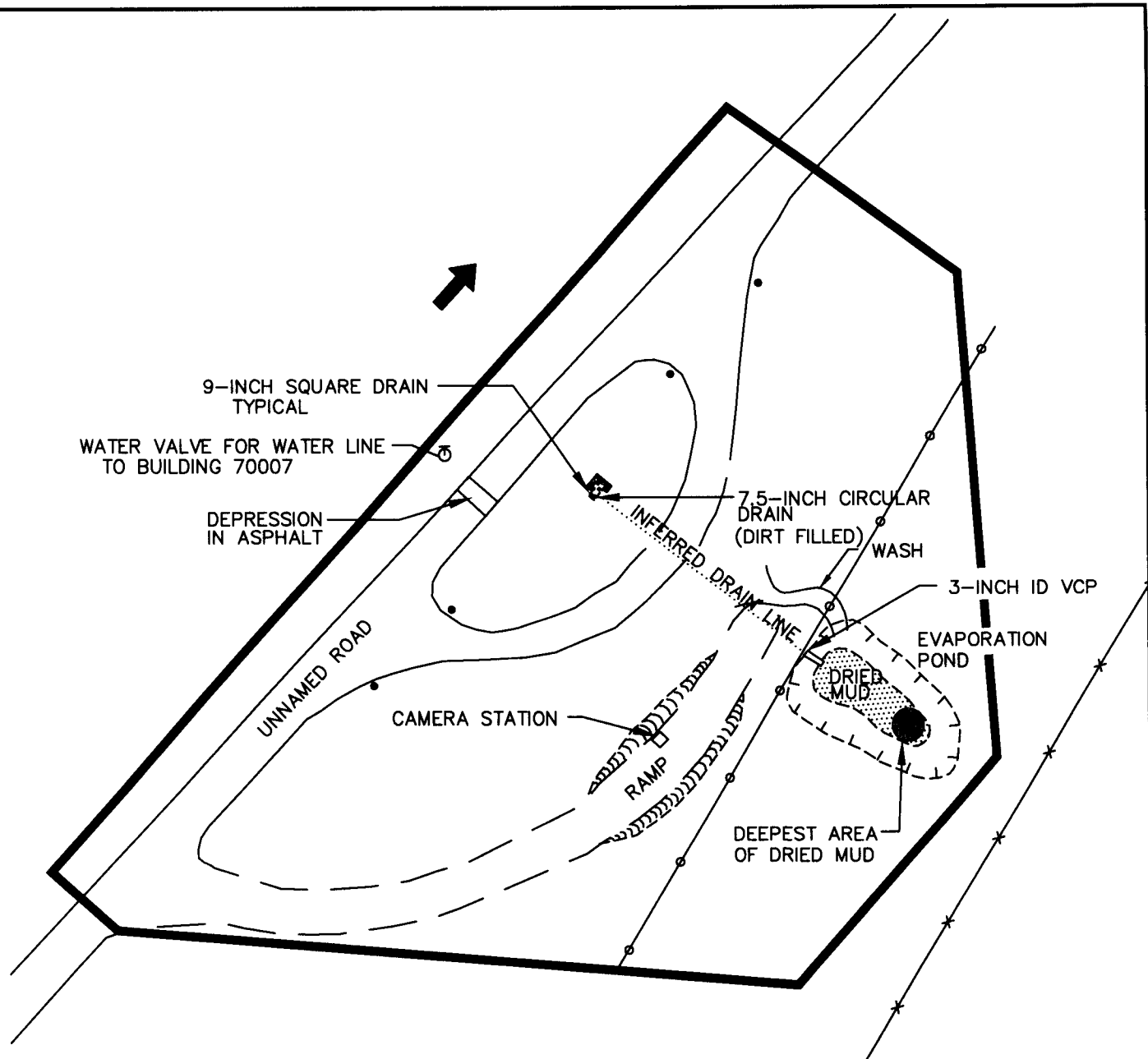
DESCRIPTION:

The Randsburg Wash Black Powder Assembly Building is located in the Randsburg Wash/Mojave B Complex roughly 1,000 feet to the northeast of the Randsburg Wash Central Site. The Black Powder Assembly Building was constructed in 1952 and used until 1962 to assemble flash charges for explosives testing. Black powder (a mixture of potassium nitrate, sulfur, and charcoal) and magnesium powder were used to assemble the flash charges. After each charge was assembled, the facility was hosed down and the water drained out of the building through floor drains. The floor drains led to an evaporation pond. The building was demolished around 1980, but the building foundation and pond still remain. Investigation activities have revealed no significant levels of explosives, VOCs, or metals at the site.

STATUS:

The Navy has recommended no further action for this site based on the results for soil samples collected during the supplemental PA conducted in 2001.

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LEGEND

- SITE BOUNDARY
- APPROX. DIRECTION OF GROUNDWATER FLOW
- GATE POST
- TRENCH OR PIT
- DIRT MOUND
- VITRIFIED CLAY PIPE
- DESERT BRUSH
- OVERHEAD POWER LINE
- FENCE
- PAVED ROAD OR AREA
- DIRT ROAD
- DRAINS
- DRAIN LINE (INFERRED)



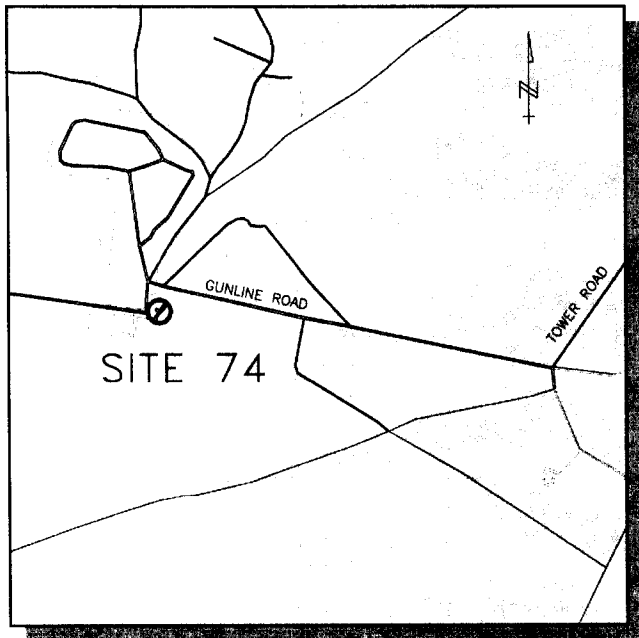
40' 0 40' 80'
SCALE IN FEET



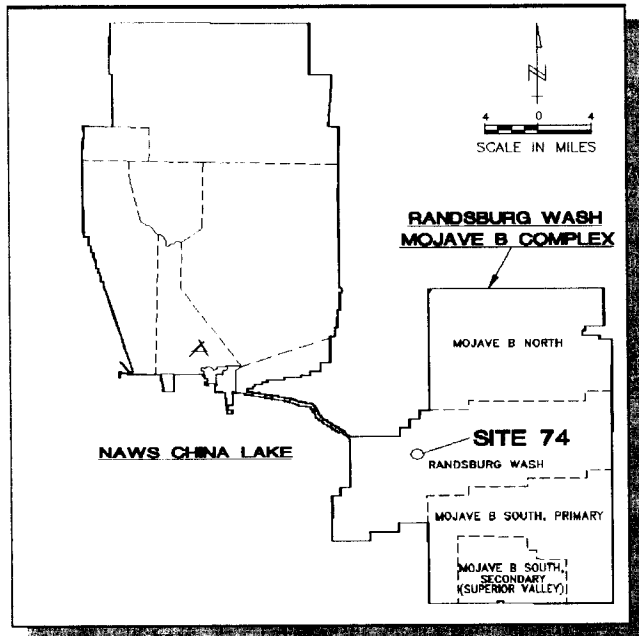
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 73
RANDBURG WASH BLACK POWDER
ASSEMBLY BUILDING



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Navy Internal Risk Ranking (included in PRC and MK unpublished)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 74

SITE NAME: Randsburg Wash Central Site
Old Leach Field

OPERABLE UNIT: NA

RELATED SITES: NA

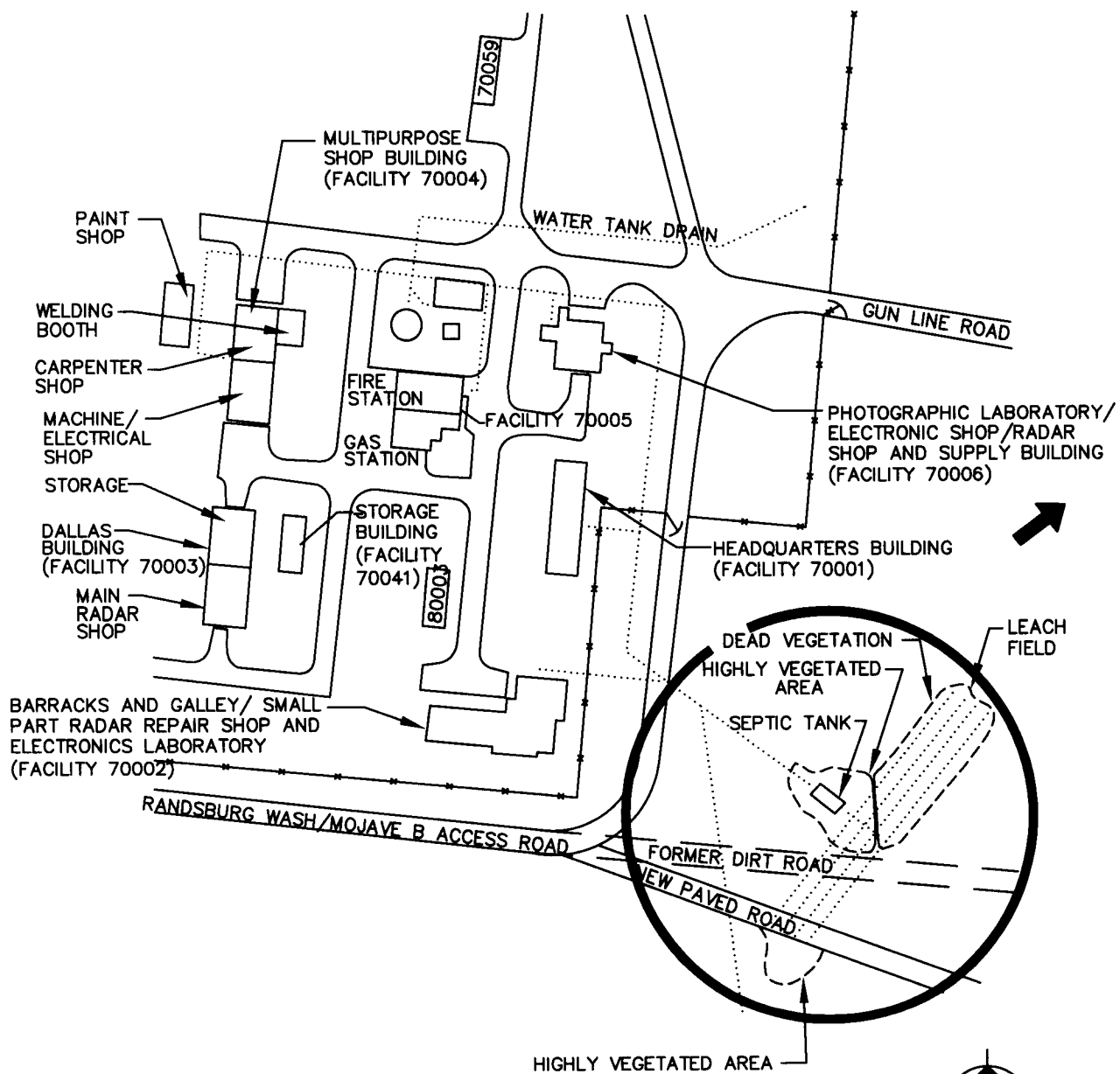
RELATED AOCs: NA

DESCRIPTION:

The Randsburg Wash Central Site Old Leach Field is located at the intersection of Randsburg Wash Access Road and Gun Line Road in the Randsburg Wash/ Mojave B Complex. Six permanent facilities within the Randsburg Wash Central Site discharged sanitary and industrial wastewater to a 10,000-square-foot leach field from 1951 to 1993. Waste materials discharged to Site 74 may have included sanitary waste, solvents, machine oil, paints, thinners, oil and grease, hydraulic fluid, antifreeze, and photoprocessing chemicals. Investigations at the site have concluded that discharges to Site 74 probably resulted in a release of hazardous waste at the site, but that there is no significant risk.

STATUS:

The Navy has recommended no further action for this site based on the results for soil samples collected during the 2001 supplemental PA.



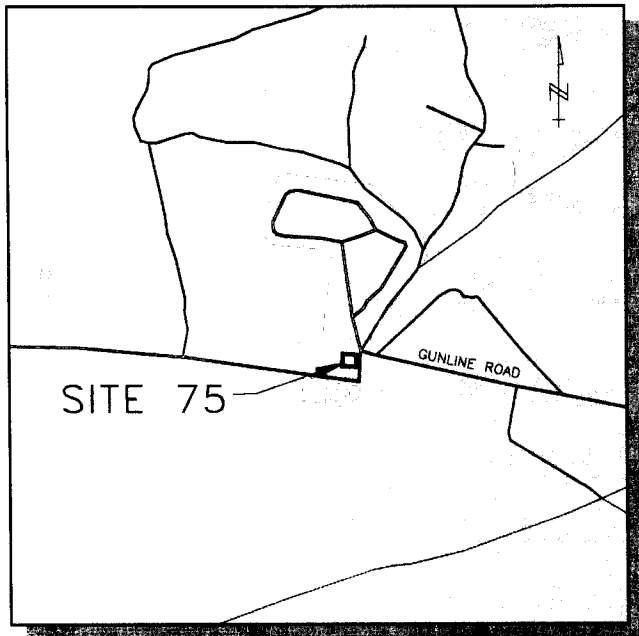
LEGEND

- SITE BOUNDARY
- APPROX. DIRECTION OF GROUNDWATER FLOW
- UTILITY LINE
- DIRT ROAD OR EDGE OF CLEARING
- GATE
- FENCE

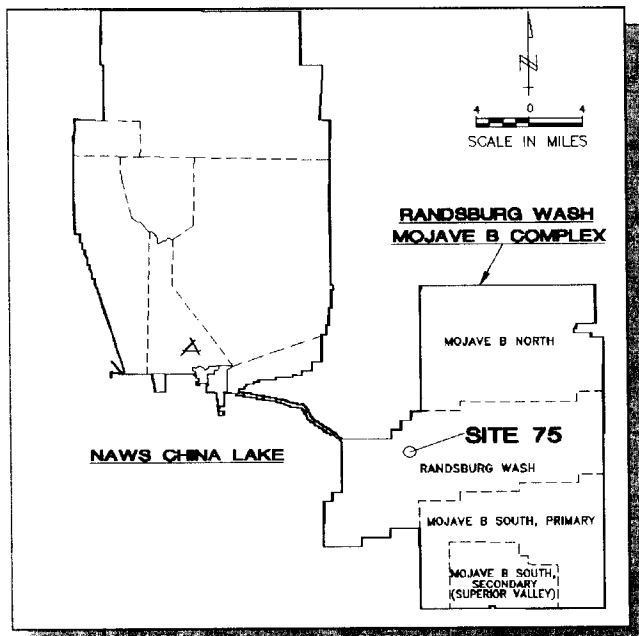
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NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 74
RANDBURG WASH CENTRAL
SITE OLD LEACH FIELD



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Preliminary Investigation and Evaluation Report (Versar 1992)
- PA Report (PRC and MW 1996b)
- Site Reconnaissance Data (PRC and MK unpublished)
- Site Assessment Investigation Report (Tetra Tech 2002b)

SITE NUMBER: 75

SITE NAME: Randsburg Wash Gas Station

OPERABLE UNIT: NA

RELATED SITES: NA

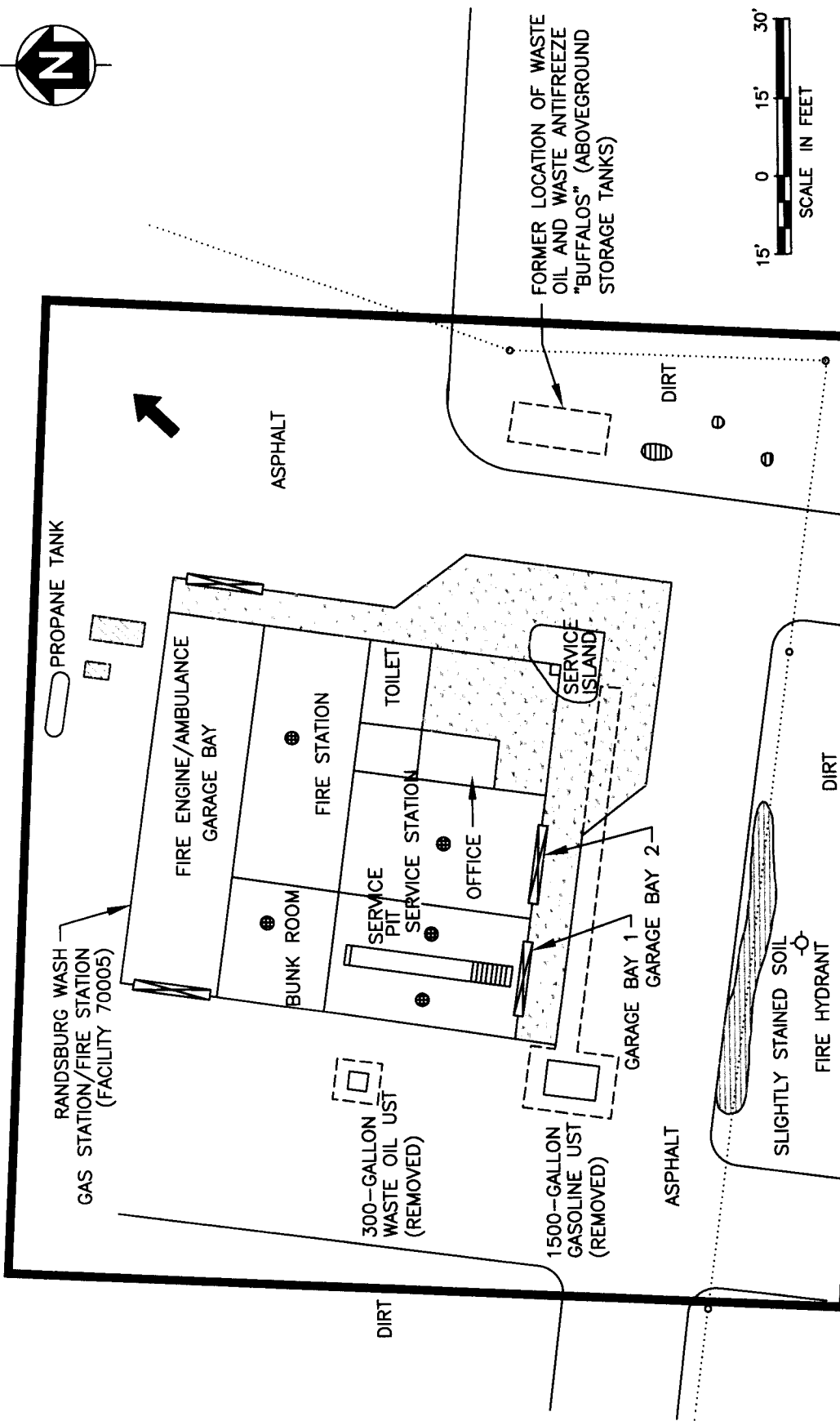
RELATED AOCs: NA

DESCRIPTION:

The Randsburg Wash Gas Station is located in the Randsburg Wash Central Site within the Randsburg Wash/Mojave B Complex. The gas station was constructed in approximately 1951. A 1,500-gallon gasoline UST and a 300-gallon waste oil tank were used at the site. Spills and leaks were cleaned using a mop and bucket containing a mixture of unknown solvent and water that was dumped out of garage bays 1 and 2 and flowed south to a low area south of the facility. The gasoline tank was removed under the UST program, and a five-well soil vapor extraction pilot test system was installed.

STATUS:

The Navy has recommended that the soil contamination at the site be addressed under the UST program and that no further action be conducted under CERCLA. The Navy completed a site assessment investigation of the soil under the UST program and has petitioned RWQCB for closure of the site under the UST program protocols.



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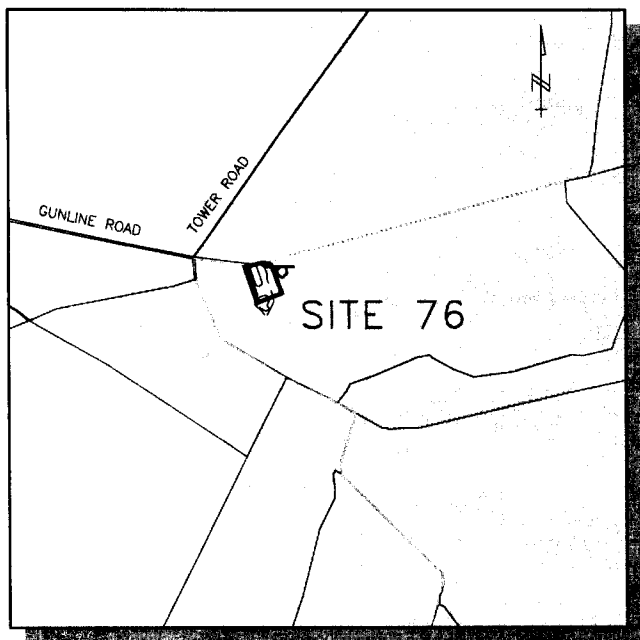
LEGEND

- SITE BOUNDARY
- APPROX. DIRECTION OF GROUNDWATER FLOW
- EXCAVATED AREA
- UTILITY LINE
- DRAIN
- GARAGE DOOR
- OIL STAINED SOIL OBSERVED DURING 1993 PA
- STEEL AIRCRAFT MATTING OR PLATES
- CONCRETE SURFACE OR PAD

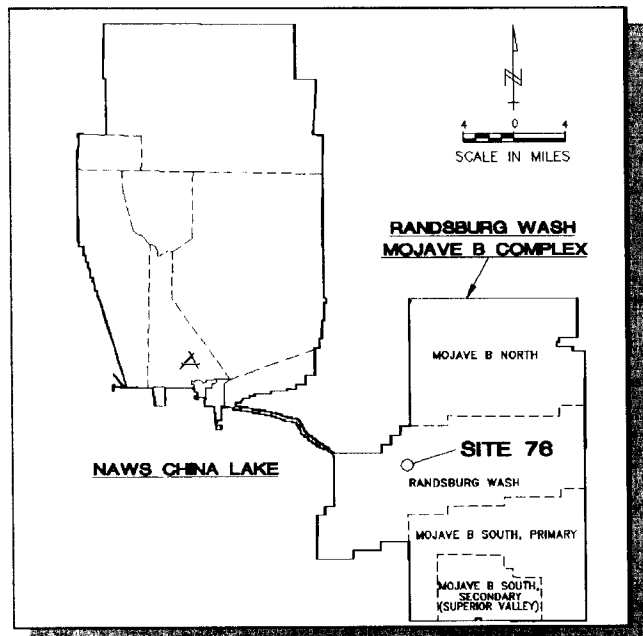
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 75

RANDBURG WASH GAS STATION



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Site Reconnaissance Data (PRC and MK unpublished)
- Supplemental PA Report (Tetra Tech and Washington 2002c)

SITE NUMBER: 76

SITE NAME: Randsburg Wash Gun Line

OPERABLE UNIT: NA

RELATED SITES: NA

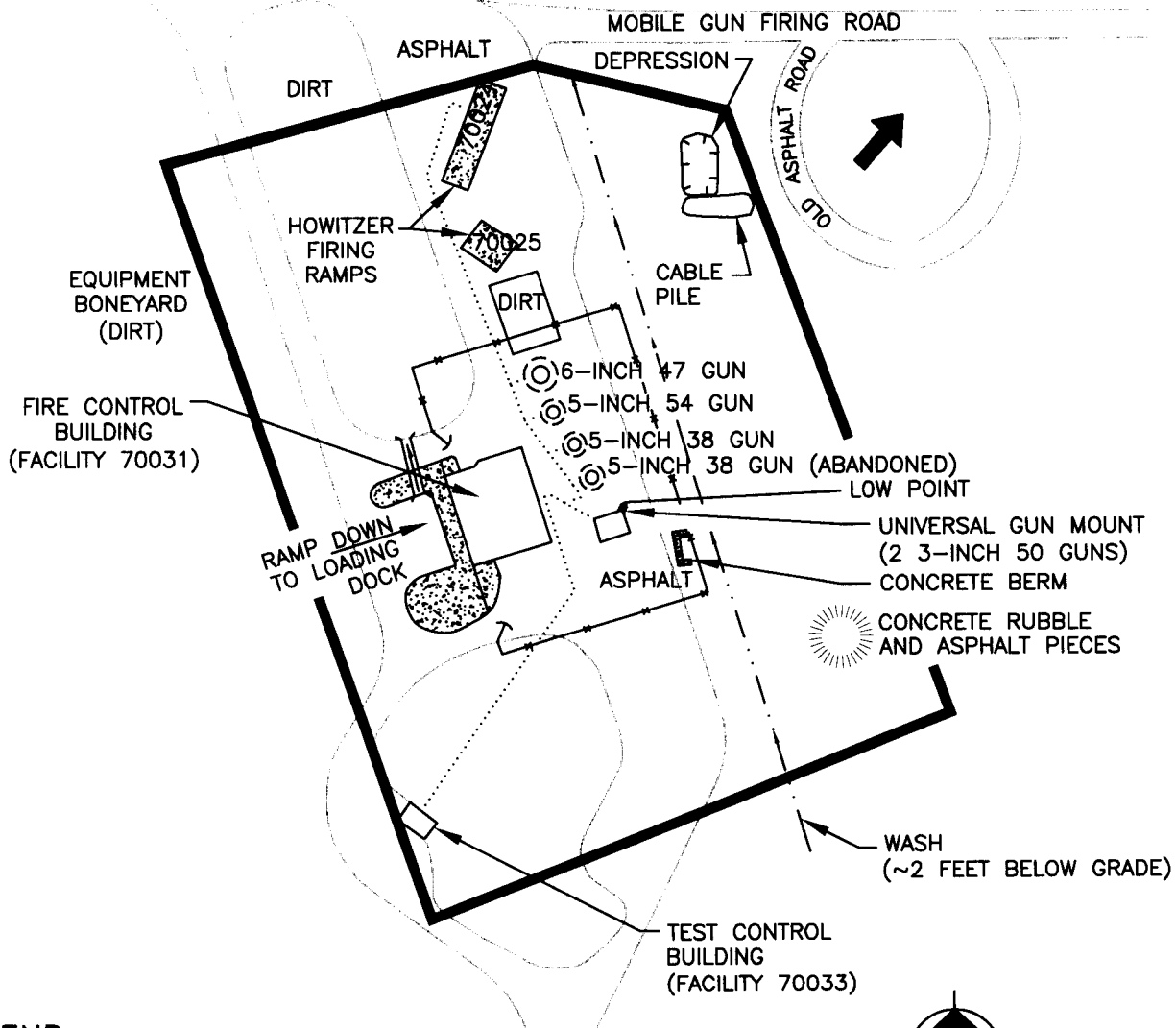
RELATED AOCs: NA

DESCRIPTION:




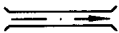






The Randsburg Wash Gun Line is located in the Randsburg Wash/Mojave B Complex at the end of Gun Line Road roughly 1.5 miles to the east of the Randsburg Wash Central Site. From 1943 to the present the site has been used for firing live and inert bombs, rockets, and gunnery rounds. The guns at the site were cleaned by applying solvents with a brush and wiping the guns down with rags. Used rags and excess solvent were collected and transported to a landfill. Investigations at the site have concluded that there has been no significant release of hazardous materials at the site.

STATUS:

The Navy has recommended no further action for the site based on the results for soil samples collected during the supplemental PA.



LEGEND

-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  CONCRETE SURFACE
-  SUBSURFACE DRAINAGE (CULVERT)
-  DRAINAGE DITCH (MANMADE)
-  DIRT ROAD
-  ELECTRICAL LINE
-  FENCE
-  ABANDONED GUN EMPLACEMENT
-  GATE



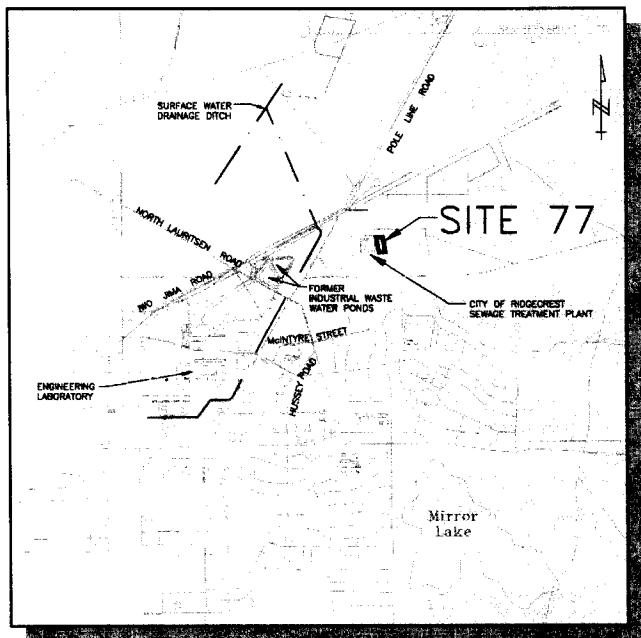
75' 0 75' 150'
SCALE IN FEET



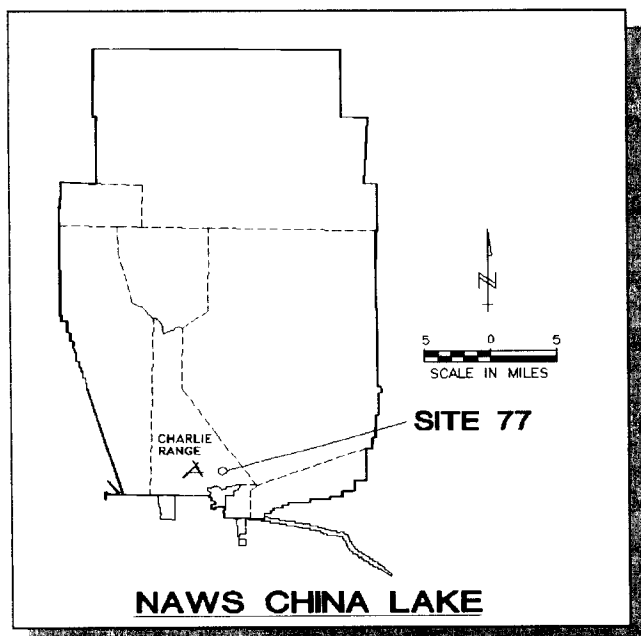
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NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 76
RANDSBURG WASH GUN LINE



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Site Reconnaissance Data (PRC and MK unpublished)
- Draft PA/SI Report (Tetra Tech 2003a)

SITE NUMBER: 77

SITE NAME: Sludge Pit

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

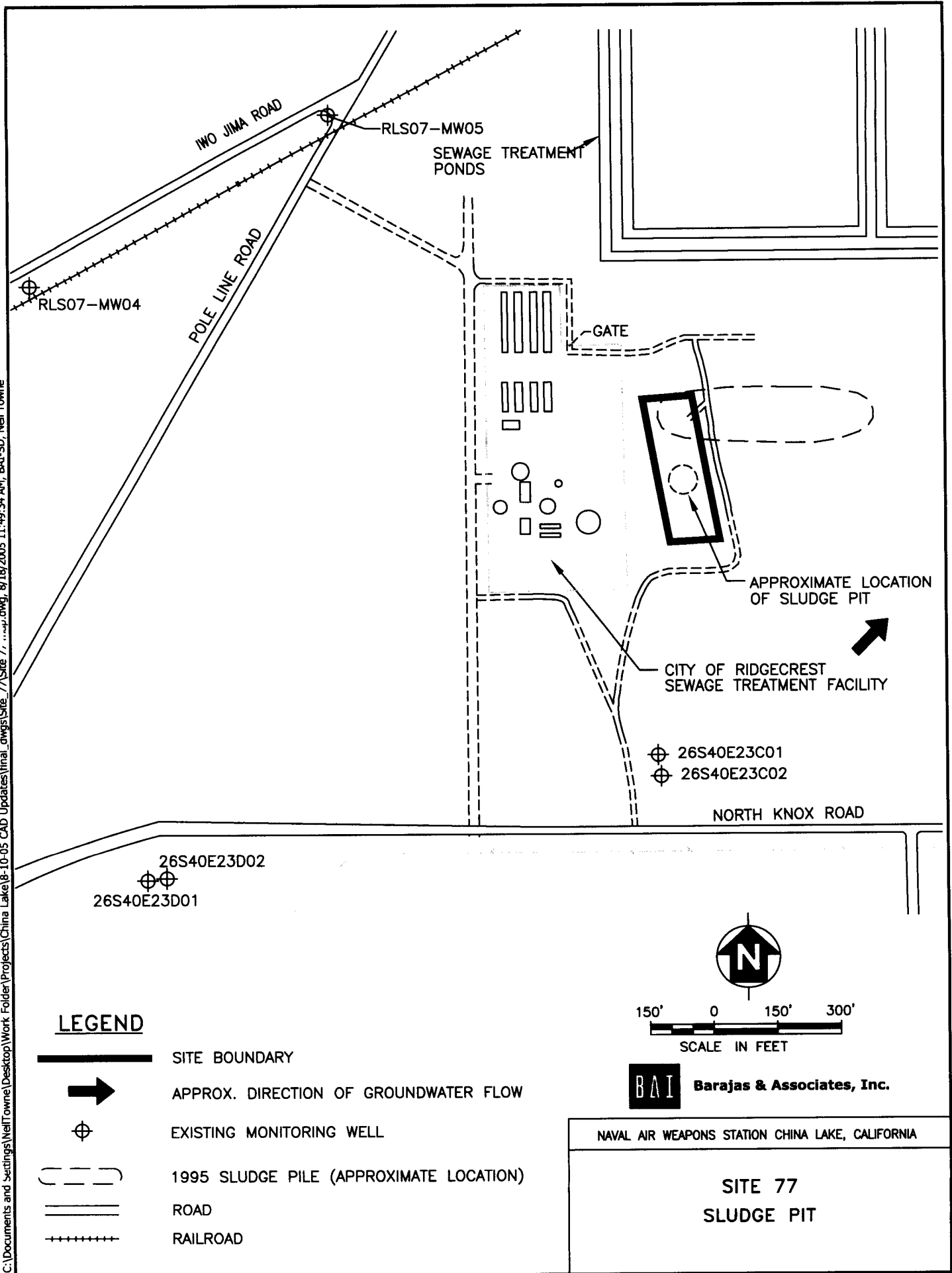
DESCRIPTION:

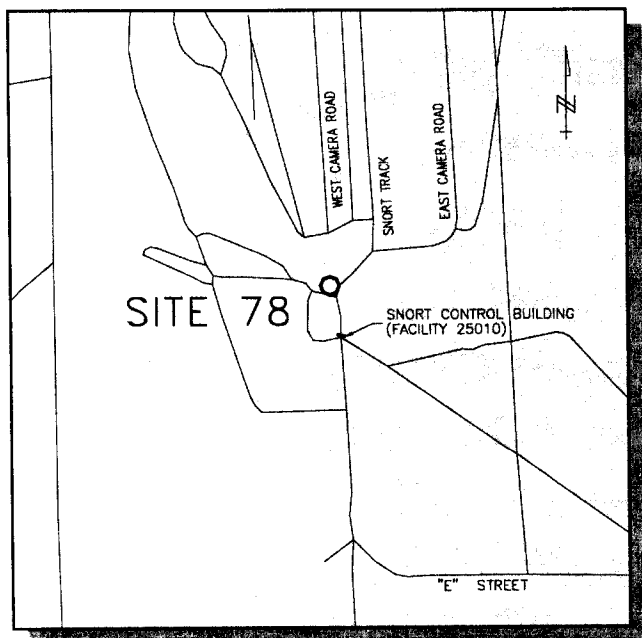
The Sludge Pit site is located near the City of Ridgecrest's sewage treatment plant southeast of the intersection of Pole Line Road and Iwo Jima Road in the southern portion of the China Lake Complex. The site was used for the disposal of an unknown quantity of oily material in 1986. Roughly 3 feet of an oily material, described as "road slurry" and "cooking oil," was contained at the bottom of the pit. The oily material was reportedly removed by vacuum truck and the pit filled with native soil.

STATUS:

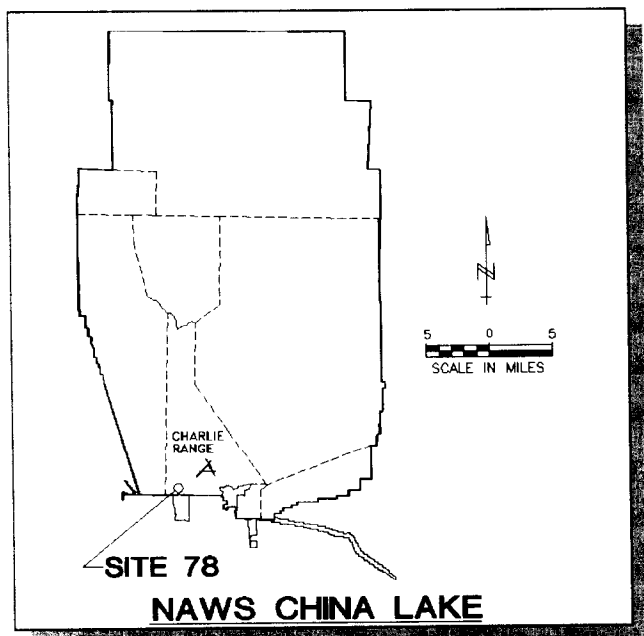
The Navy has proposed the site for no further action based on results for soil and groundwater samples collected during the PA/SI.

C:\Documents and Settings\Neil Towne\Work Folder\Projects\China Lake\6-10-05 CAD Updates\final_dwg\Site 77\Site 77.dwg, 8/18/2005 11:49:34 AM, BAI-SD, Neil Towne





SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Site Reconnaissance Data (PRC and MK unpublished)
- SI Report (Tetra Tech and Washington 2002b)

SITE NUMBER: 78

SITE NAME: SNORT Old Photographic Laboratory Sumps

OPERABLE UNIT: NA

RELATED SITES: NA

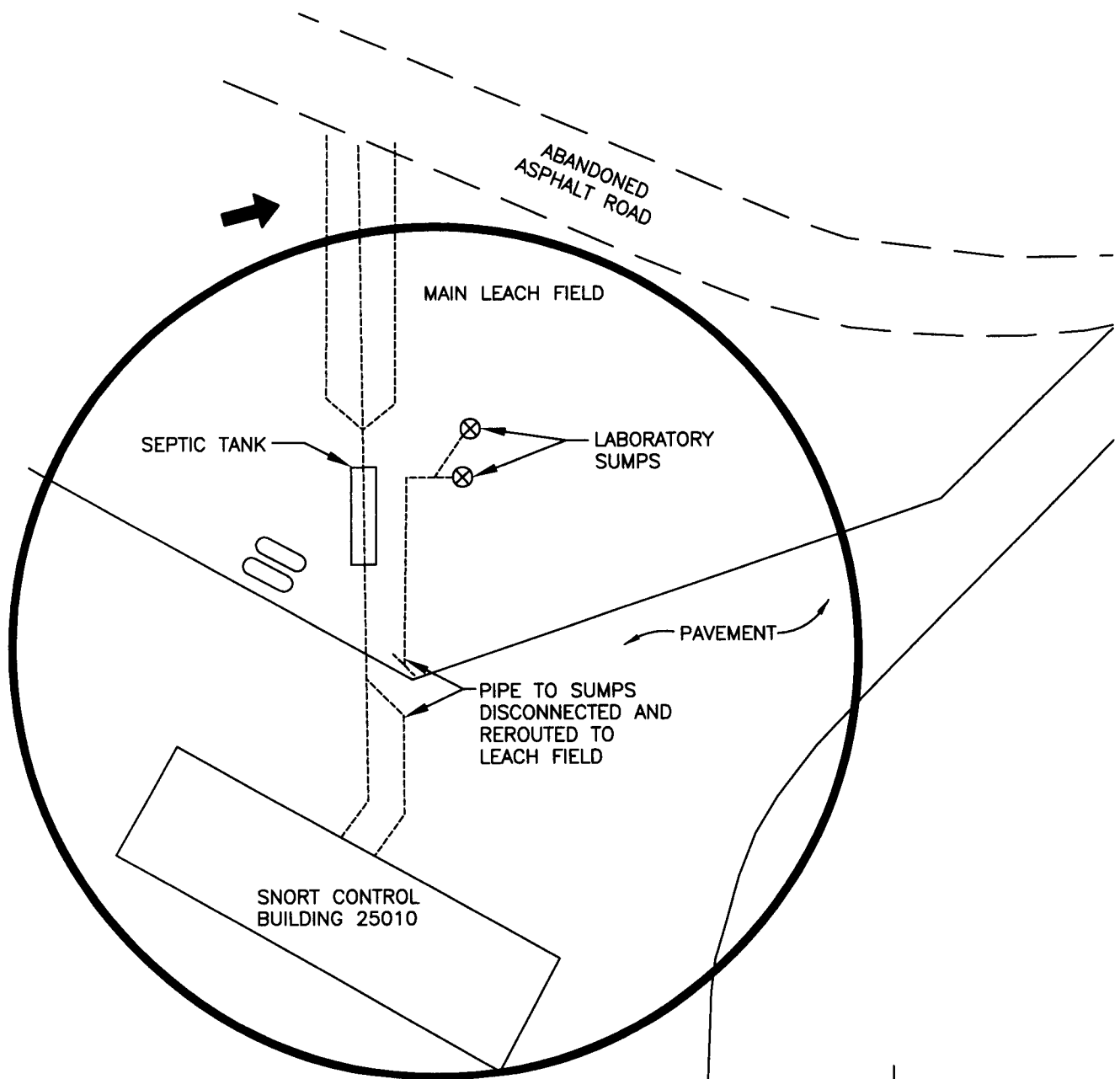
RELATED AOCs: NA

DESCRIPTION:









The SNORT Old Photographic Laboratory Sumps are located approximately 140 feet to the north of the SNORT Control Building in the southwestern portion of the China Lake Complex. The sumps were connected to the sink in the photographic laboratory located inside the SNORT Control Building. The site consists of the line from the control building to the two sumps and includes the sumps. Conflicting reports indicated that the laboratory may have been used between 1955 and 1963 for limited film processing, and the sumps may therefore have received photoprocessing wastes. Otherwise, the room may have been used as a kitchen/coffee area. Previous investigations have concluded that there has not been a significant release of hazardous waste.

STATUS:

The Navy has recommended no further action for the site based on results for soil samples collected during the SI in 2000.



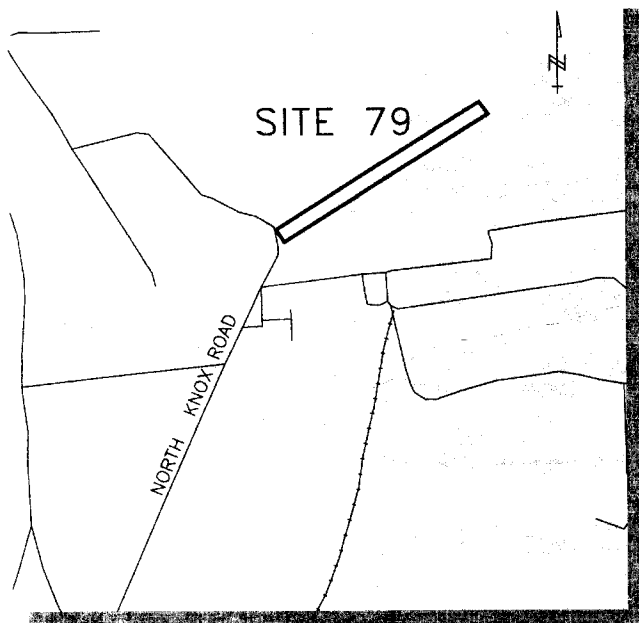
LEGEND

-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW
-  PROPANE TANK
-  DIRT ROAD
-  SEWER
-  SUMP
-  SNORT
-  SUPERSONIC NAVAL ORDNANCE RESEARCH TRACK

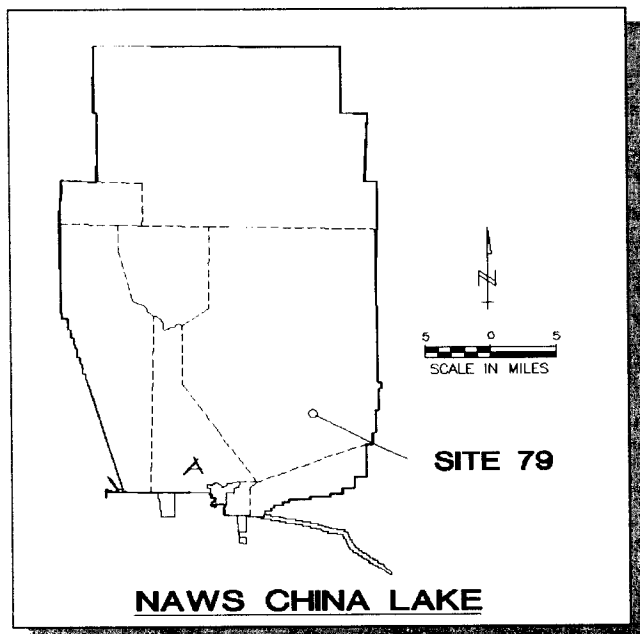
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 78
SNORT OLD PHOTOGRAPHIC
LABORATORY SUMPS



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Removal Action Work Plan (IT 1996a)
- Draft Radiological Walk-Over Survey Results (IT 1996b)
- Draft Sampling Activity Report (IT 2000d)

SITE NUMBER: 79

SITE NAME: K-2 1000 Meter Gunnery Range

OPERABLE UNIT: NA

RELATED SITES: NA

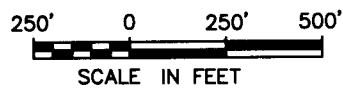
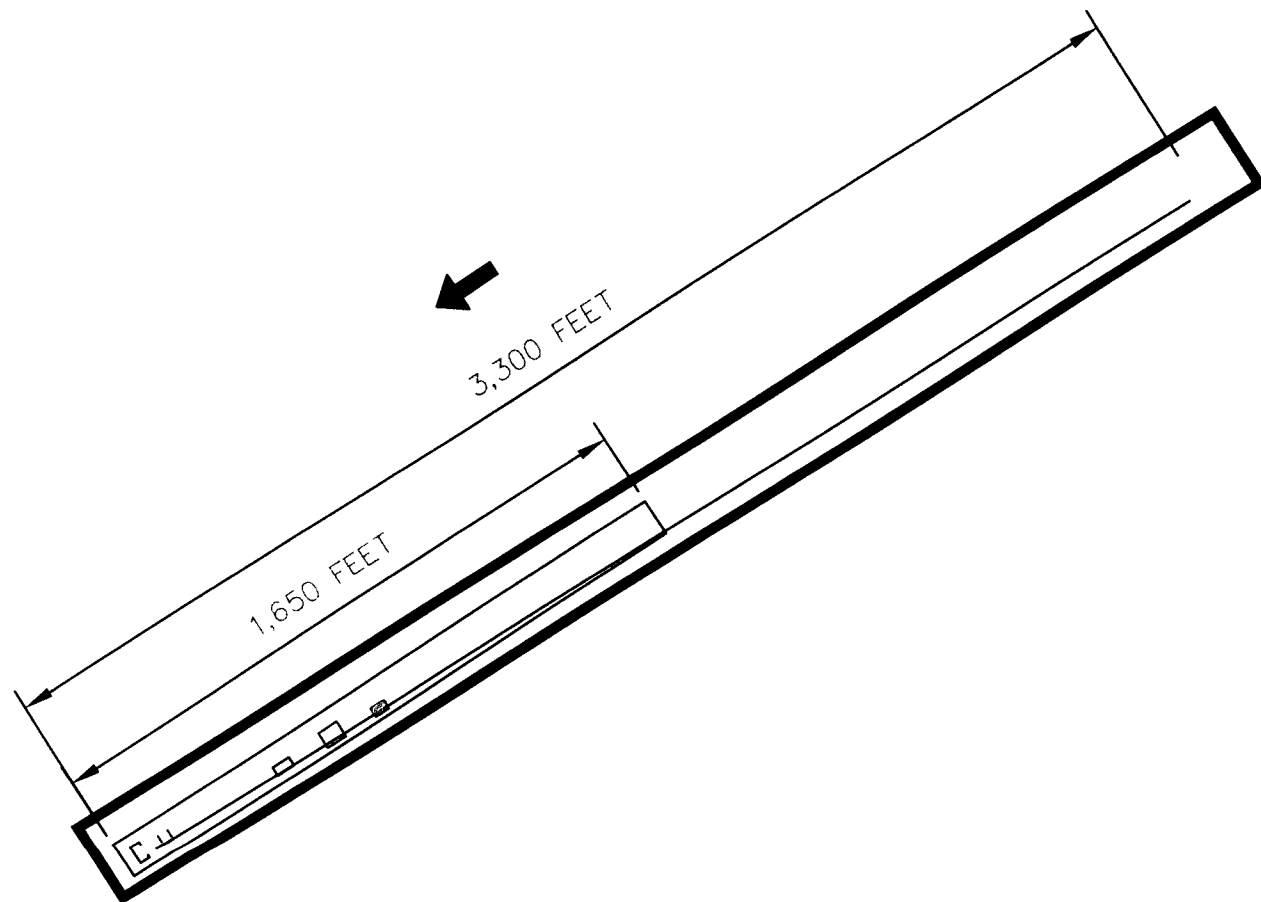
RELATED AOCs: NA

DESCRIPTION:

The K-2 1000 Meter Gunnery Range is located in the China Lake Complex along Knox Road, just north of the K-2 track. The gunnery range is defined by a small building and adjacent concrete pad at the southwest end and a soil berm at the northeast end. The range is approximately 3,000 feet long and 30 feet wide. The range was designed for, but not limited to, the study of the exterior ballistics of 20-mm projectiles for gun launch through impact. Depleted uranium contamination at the site was caused by the discharge and impact of munitions ranging in size from 20 to 75 mm. Range operations ceased in 1993.

STATUS:

The Navy is planning to transfer this site from the IRP into the appropriate active range management program for an evaluation of the DU. The NRC, which provides oversight of the Navy's permit requirements, regulates this effort.



LEGEND

-  SITE BOUNDARY
-  APPROX. DIRECTION OF GROUNDWATER FLOW



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NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

SITE 79
K-2 1000 METER GUNNERY RANGE

SITE NUMBER: 80

SITE NAME: Placeholder for Areas of
Concern

OPERABLE UNIT: NA

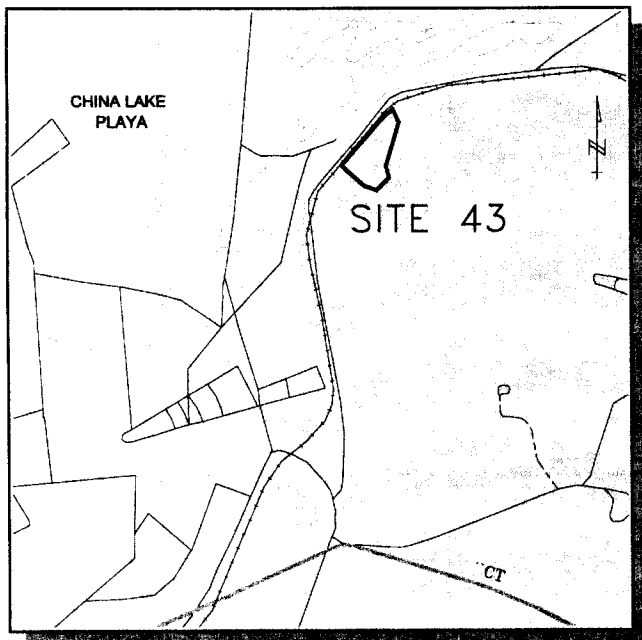
RELATED SITES: Various

RELATED AOCs: Various

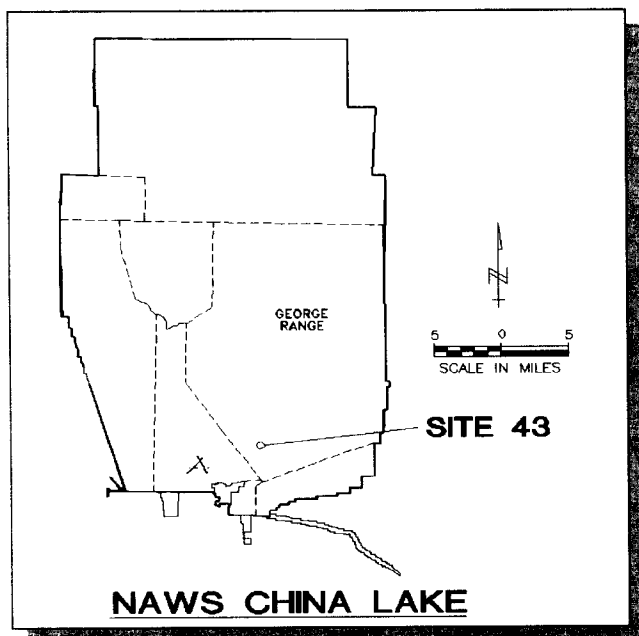
DESCRIPTION:

Site 80 is a placeholder used for securing the funds necessary to investigate the AOCs at the facility. Currently, 61 AOCs are in different stages of investigation. They are presented in detail (fact sheets and maps) in Appendix C of this plan. The association of each AOC with IRP sites is indicated on the fact sheets for the IRP sites and AOCs.

OTHER CERCLA RESPONSE ACTION SITES



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- Initial Assessment Study (WESTEC 1984)
- Phase I RI Report (TM-3) (PRC and MW 1996a)
- Final Phase II RI Report (Tetra Tech 2004c)

SITE NUMBER: NA

SITE NAME: Fire Division Carrier Deck
Fire Facility (Minideck)

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

DESCRIPTION:

The Minideck (formerly IRP Site 43) is located east of North Knox Road, at the eastern edge of Indian Wells Valley adjacent to the China Lake playa. The Minideck is a concrete pad used as a platform on which to simulate a fire on an aircraft carrier deck. From 1979 to 1983, approximately 300,000 gallons of wastewater containing a mixture of water, uncombusted fuels, and aqueous film forming foam were discharged to an unlined holding pond at the Minideck site. In January 1987, the unlined pond was replaced with a lined pond. The lined pond was removed in September 1992 and replaced with a fuel/water separator. Investigations have revealed that soil and groundwater in the area contain metals and petroleum-related contaminants.

STATUS:

The Navy completed a Phase II RI at this site in 2003. The final Phase II RI report was completed in 2004. The RI report concluded that Site 43 does not pose an unacceptable risk to human health or the environment. In addition, there are no ARARs for Site 43. As a result, Site 43 is being removed from the IRP and no further action is required under CERCLA. Additional actions for this site will be considered under the RCRA program.

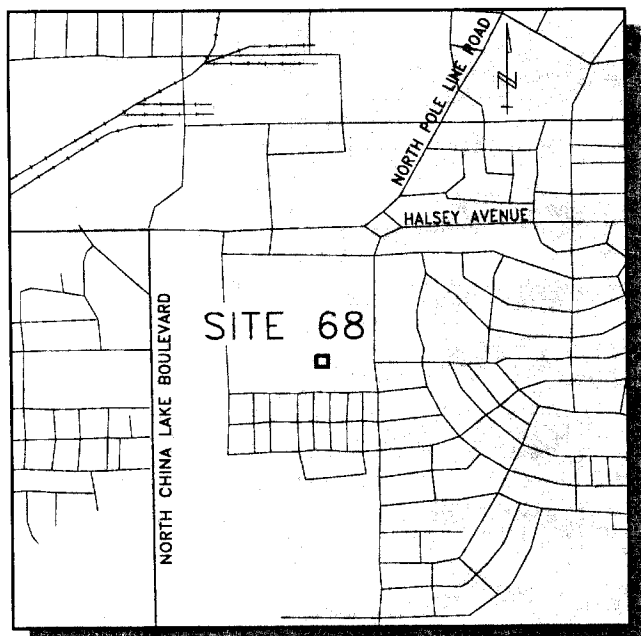
FENCE

A vertical scale bar labeled "SCALE IN FEET" is positioned on the right side of the map. The scale has markings at 100, 0, 100, and 200 feet, with the 0 mark in the center.

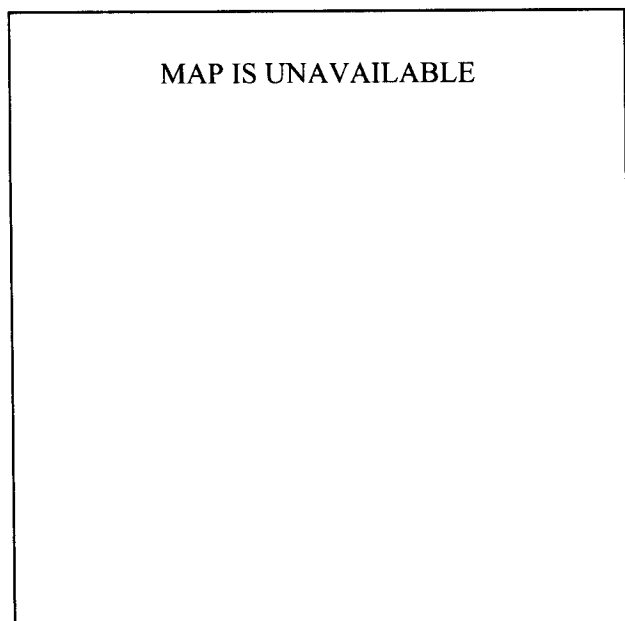
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NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

**FIRE DIVISION CARRIER DECK
FIRE FACILITY**



SITE MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA Report (PRC and MW 1996b)
- Site Characterization Report for Former PCB Storage Yard (Radian 1996)
- Site Reconnaissance Data (PRC and MK unpublished)
- Contamination Assessment for PCBs (SulTech 2005b)

SITE NUMBER: NA

SITE NAME: Public Works Old PCB
Transformer Storage Pit

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

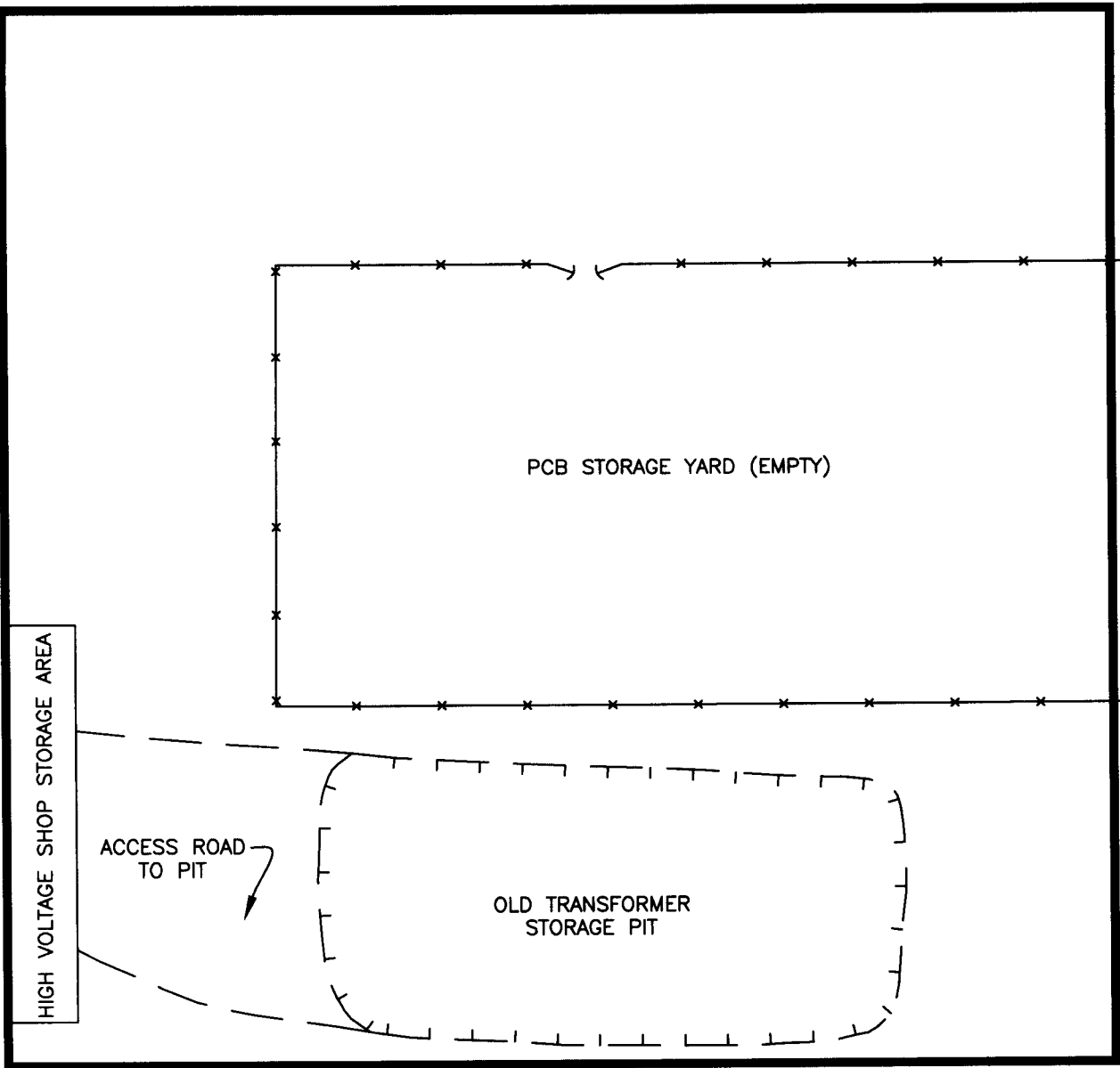
DESCRIPTION:

The Public Works Old PCB Transformer Storage Pit (formerly IRP Site 68) is located in the Public Works Compound in the China Lake Complex. This site includes both the Public Works Old PCB Transformer Storage Pit and High Voltage Shop Storage Area (HVSSA). The storage pit was in use from 1979 to 1990 and typically held 15 to 20 transformers. When it was full, transformers were stored north of the pit in the area now known as the new transformer storage yard. The HVSSA is directly south of the storage pit and also held transformers as indicated on a 1984 aerial photograph. A contamination assessment was conducted in January 2004 to delineate the horizontal extent of contamination in soils and groundwater in these areas and indicated that Aroclor 1260 was the only PCB found at elevated concentrations. The PCB levels detected in the HVSSA surface soils are believed to be from the transformers stored there and not from any migration of contamination from the storage pit.

STATUS:

The results of the contamination assessment indicated that elevated concentrations of the PCB Aroclor 1260, arsenic, and dioxins and furans were detected in soil at levels above comparison criteria. The horizontal extent of PCBs in soil has been adequately defined; PCB levels exceeding the decision criteria are largely limited to the 0- to 7-foot interval. PCBs were also detected in groundwater samples collected at the soil sample location with the highest PCB levels. No dioxins or furans were detected in groundwater at levels above MCLs or tap water PRGs. Additional actions for this site will be completed by NAWs China Lake utilizing the CERCLA process for removal actions to fulfill RCRA corrective action requirements.

O:\Projects\CTO 0...AWS China Lake SMP Drawings\CADD-GIS\SMP_CHINALAKE_GIS_CAD\final_dwgs\final dwgs\Public Works ... PCB\PW old PCB TSP.dwg, 8/26/2005 1:41:19 PM, BAI:SD, Neil Towne



HIGH VOLTAGE SHOP STORAGE AREA






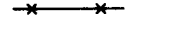
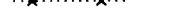
ACCESS ROAD TO PIT

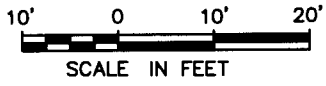
PCB STORAGE YARD (EMPTY)

OLD TRANSFORMER STORAGE PIT

PUBLIC WORKS COMPOUND FENCE

LEGEND

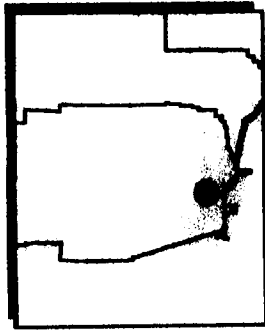
-  SITE BOUNDARY
-  OIL STAIN
-  FORMER PIT BOUNDARY
-  GATE
-  DRAINAGE DITCH
-  FENCE
-  FENCE AND OVERHEAD POWERLINE



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NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

PUBLIC WORKS OLD PCB TRANSFORMER STORAGE PIT



Location Map

- AREA OF CONCERN
- AREA OF CONCERN NOT IN OPERABLE UNIT
- INSTALLATION RESTORATION PROGRAM SITE
- SITE NOT IN OPERABLE UNIT
- BUILDING
- LIGHT DUTY ROAD
- UNIMPROVED ROAD
- AIRFIELD

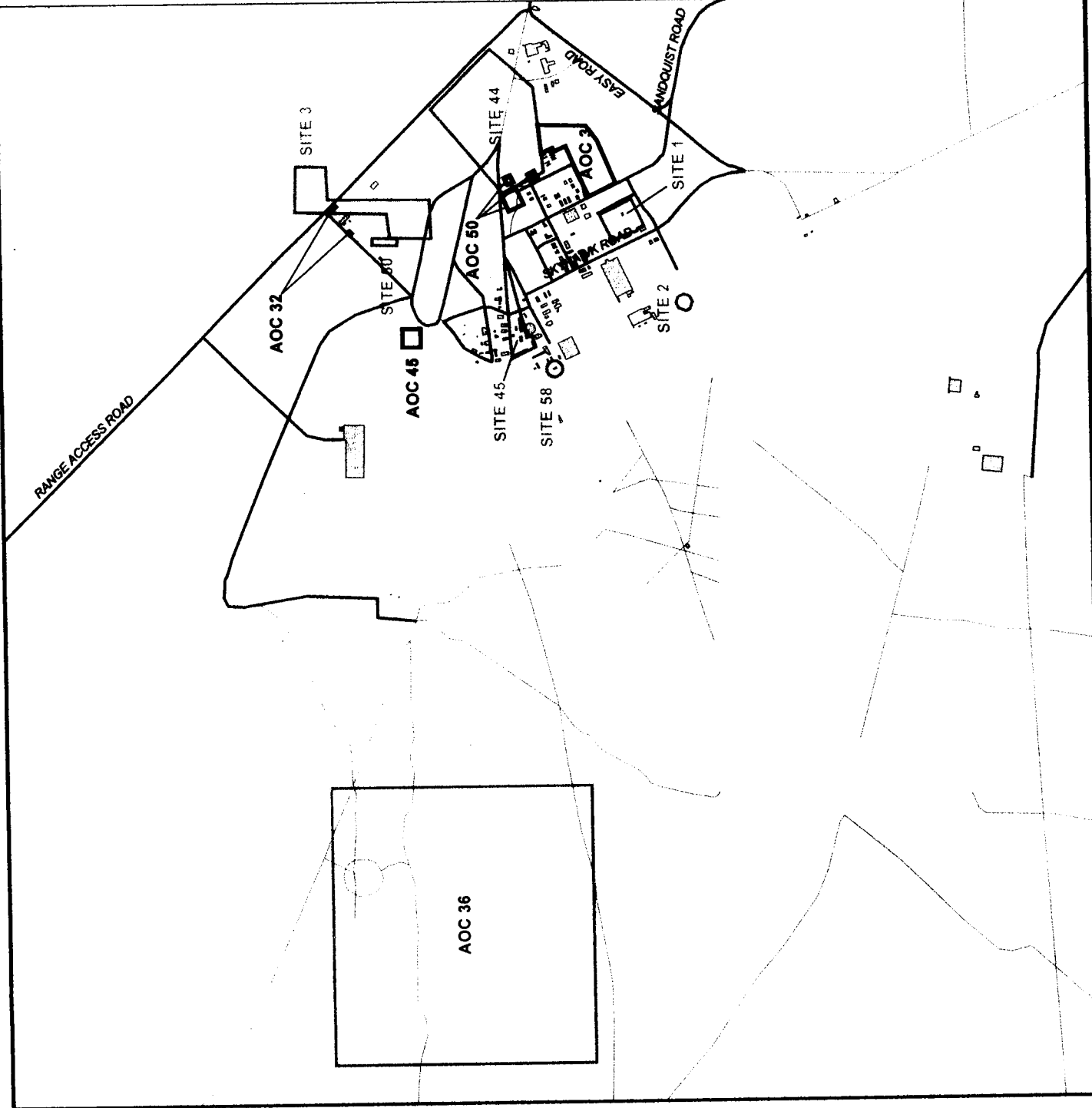


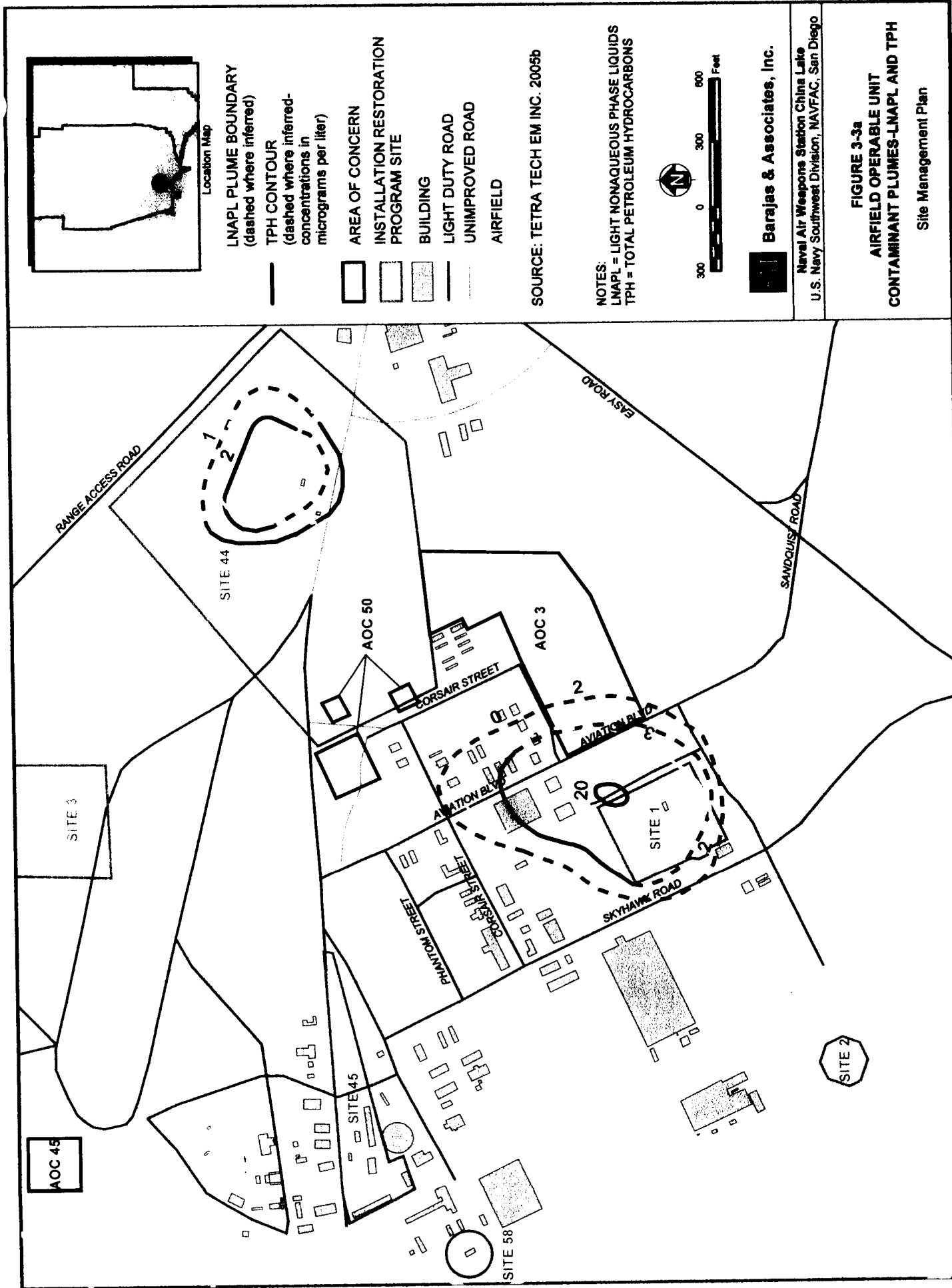
Barajas & Associates, Inc.

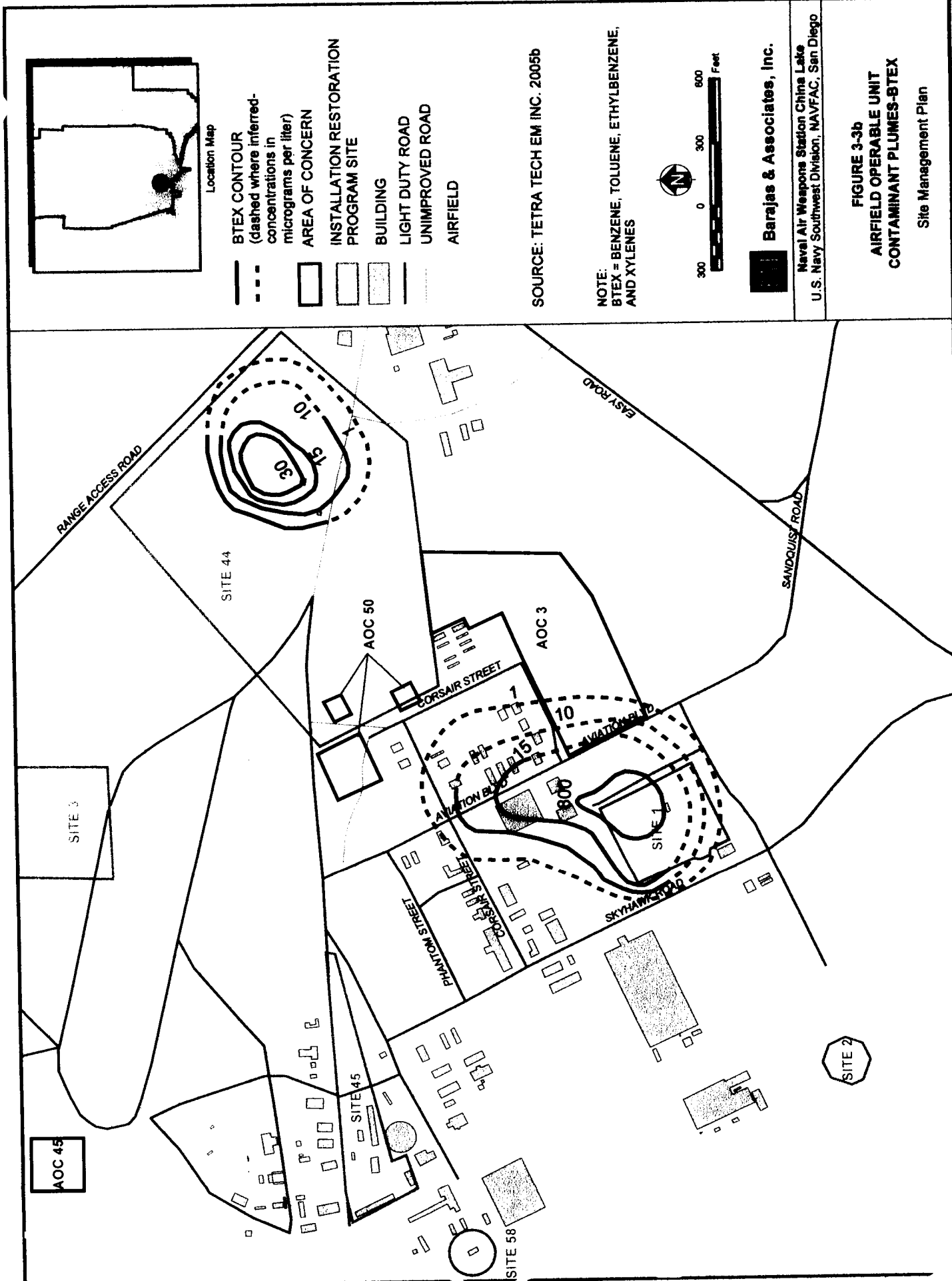
Naval Air Weapons Station China Lake
U.S. Navy Southwest Division, NAVFAC, San Diego

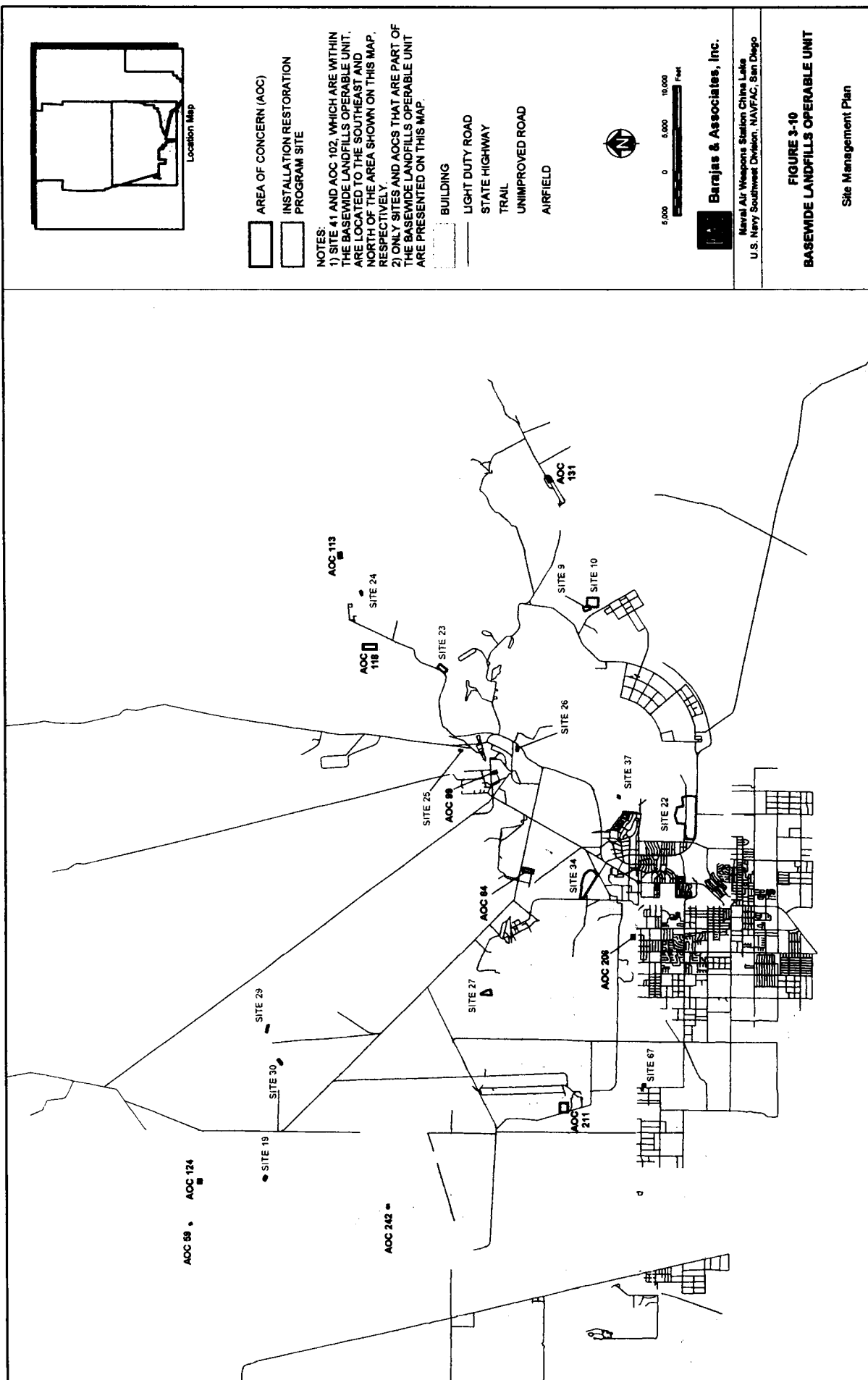
FIGURE 3-2
AIRFIELD OPERABLE UNIT

Site Management Plan









4.0 REFERENCES

- Burke Engineers. 1991. Report Regarding Monitoring Well Sampling.
- California Environmental Protection Agency. 1996. "Guidance for Ecological Risk Assessment at Hazardous Waste Sites and Permitted Facilities." Department of Toxic Substances Control. July.
- California Department of Toxic Substances Control. 1999. Letter Regarding Review of Draft Supplemental Preliminary Assessment for Sites 57 and 60, Naval Air Weapons Station, China Lake. From Anthony Landis, Chief, Northern California Operations, Office of Military Facilities. To Terry Martin, Remedial Project Manager, Naval Facilities Engineering Command, Southwest Division (SWDIV). October 26.
- GEOFON, Inc. 2002. "Groundwater Monitoring Report, Semi-Annual Groundwater Sampling at Site 17, Naval Air Weapons Station, China Lake, California." August 12.
- International Technology (IT) Corp. 1986. "Verification Phase Investigation, Armitage Airfield Confirmation Study, Naval Weapons Center, China Lake, California." Final Report. June.
- IT Corp. 1987. "Characterization Phase Study, Armitage Airfield, Naval Weapons Center, China Lake, California." Final. July 7.
- IT Corp. 1988. "Characterization Phase Study, Remedial Assessment and Alternatives Evaluation at Armitage Airfield, Naval Weapons Center, China Lake, California." Final Report. January.
- IT Corp. 1996a. "Removal Action Work Plan for Site 79, Contractor Quality Control Plan and Site Health and Safety Plan, NAWS China Lake, California." May.
- IT Corp. 1996b. "Draft Radiological Walk-Over Survey Results." July.
- IT Corp. 1997. "Report of Findings, Soil Sampling at Site 28, Old DPDO Yard and New DRMO Facility, NAWS China Lake, California." August 1.
- IT Corp. 1999a. "Implementation Report for Removal Action at Site 49, NAWS China Lake, California." May 5.
- IT Corp. 1999b. "Time Critical Removal Action Memorandum, Site 50, NAWS China Lake, California." June 1.
- IT Corp. 2000a. "Corrective Action Plan, Site 1, NAWS China Lake, California." April 1.
- IT Corp. 2000b. "Implementation Report, Removal Action at Site 50, NAWS China Lake, California." August 1.
- IT Corp. 2000c. "Implementation Report for the Non-Time Critical Removal Action at the Oily Waste Disposal Area, NAWS China Lake, California." August 4.

- IT Corp. 2000d. "Sampling Activity Report for the K-2 Gunnery Range." August 30.
- IT Corp. 2000e. "Removal Site Evaluation Report, Soil Sampling – Area R East and VX-5 Line Shack Storage Area." September 6.
- IT Corp. 2001. "Implementation Report, Corrective Action at Site 1, NAWS China Lake, California."
- IT Corp. 2002. "Field Activity Report, Site 12 Landfill Drainage Improvements, NAWS China Lake, China Lake, California." February 28.
- James M. Montgomery, Consulting Engineers, Inc. (JMM). 1988. "Performance Evaluation of Hydrocarbon Recovery System" (letter report). August 4.
- Jaykim Engineers, Inc. (Jaykim). 1989. "Hazardous Materials Investigation at the Dunkit Facility." December.
- Lahontan Regional Water Quality Control Board. 2003. "Water Quality Control Plan for the Lahontan Region." On-line Address: <http://www.swrcb.ca.gov/rwqcb6/BPlan/Bplan.pdf>. Accessed on June 5.
- Naval Air Weapons Station (NAWS) China Lake. 1995. "Action Memorandum for Removal Action, Site 49."
- NAWS China Lake. 1996. "Action Memorandum for the Time Critical Removal Action at NAWS Site 47, China Lake, California."
- NAWS China Lake Public Affairs Office. 2005. Electronic Correspondence Regarding the NAWS China Lake Workforce. Between Peggy Shoaf, Public Affairs Office, and Cristina Radu, Tetra Tech EM Inc. August.
- NAWS China Lake and U.S. Bureau of Land Management (BLM). 2004. "Final Environmental Impact Statement for Proposed Military Operational Increases and Implementation of Associated Comprehensive Land Use and Integrated Natural Resources Management Plans." February.
- PRC Environmental Management, Inc. (PRC) and JMM. 1992. "Draft Assessment of the Hydrocarbon Recovery System, Armitage Field Fuel Farm, NAWS China Lake, California." August.
- PRC and Morrison Knudsen Corporation (MK). Unpublished. "Preliminary Findings and Recommendations Technical Memorandum." Draft. February 1997.
- PRC and Montgomery Watson (MW). 1995. "Sites 31 and 32 Removal Action Engineering Evaluation and Cost Analysis Report."
- PRC and MW. 1996a. "Final Technical Memorandum 3, Remedial Investigation Phase I Report, Naval Air Weapons Station, China Lake, California." April.

- PRC and MW. 1996b. "Preliminary Assessment Report, Naval Air Weapons Station, China Lake, California." June.
- Radian. 1993a. "Phase II Site Characterization Report for the Weapons Survivability Laboratory Holding Ponds, NAWS China Lake, California."
- Radian. 1993b. "Engineering Evaluation of the Industrial Wastewater Collection and Treatment System: Task 7 - Pond Closure Plan, Final Report."
- Radian. 1996. "Site Characterization Report for Former PCB Storage Yard."
- R.L. Stollar & Associates, Inc. 1988. "Confirmation Study, Site Evaluation/Verification Step, Naval Weapons Center, China Lake, California." Final Report (8 volumes). March.
- Roy F. Weston, Inc. 1992. "T Range Open Burn Facility Preliminary Assessment, Final."
- Sullivan Consulting Group and Tetra Tech EM Inc., A Joint Venture (SulTech). 2005a. "Final Proposed Plan for Site 6, NAWS China Lake." April.
- SulTech. 2005b. "Contamination Assessment for Polychlorinated Biphenyls, Public Works PCB Site." Final. April.
- Sullivan Consulting Group (Sullivan) and Tetra Tech EM Inc. (Tetra Tech). 2005a. "Action Memorandum, Time-Critical Removal Action at Site 23, NAWS China Lake." February.
- Sullivan and Tetra Tech. 2005b. "Excavation Work Plan, Time-Critical Removal Action at Site 23, NAWS China Lake." February.
- Sullivan and Tetra Tech. 2005c. "Draft Michelson Laboratory/Public Works Operable Unit Remedial Investigation, NAWS China Lake." May.
- Sullivan and Tetra Tech. 2005d. "Final Work Plan for Site 70 Soil Vapor Extraction System Pilot Study." June.
- Tetra Tech. 1997. "Draft Site 7 Phase II/III Remedial Investigation and Preliminary Technology Screening Report, Technical Memorandum 6." November.
- Tetra Tech. 1998a. "Sites 1 and 2 Phase II Remedial Investigation and Preliminary Technology Screening Report, Technical Memorandum 4." Draft Final. May.
- Tetra Tech. 1998b. "Draft Final Site Infiltration Assessment, Technical Memorandum 7." October.
- Tetra Tech. 1998c. "Background Soil Geochemical Characterization Technical Memorandum, NAWS China Lake." Draft Final. November.
- Tetra Tech. 1999a. "Final Data Management Plan." January 15.
- Tetra Tech. 1999b. "Engineering Evaluation/Cost Analysis, Site 13." Final. April 5.

- Tetra Tech. 1999c. "Draft Technical Memorandum No. 8, Phase I RI for Vadose-Zone Soils of Michelson Laboratory Ditches, Industrial Sewer System, and Industrial Wastewater Ponds, Sites 7 and 47." April 30.
- Tetra Tech. 1999d. "Action Memorandum, Site 13." Final. June 15.
- Tetra Tech. 2000a. "Data Report for Confirmation Sampling, Site 50 Removal Action, Airplane Oil Disposal Trench, NAWS China Lake." January 12.
- Tetra Tech. 2000b. "Data Report for Confirmation Sampling, Site 13 Removal Action, Oily Waste Disposal Area, NAWS China Lake." April 17.
- Tetra Tech. 2000c. "Confirmation Sampling Data Report, Site 49 Removal Action, Salt Wells Propulsion Laboratories and China Lake Propulsion Laboratories Industrial Waste Ponds and Sumps, NAWS China Lake." May 3.
- Tetra Tech. 2000d. "Removal Site Evaluation for Extended Confirmation Sampling, Sites 31 and 32 Removal Action." Final. August 4.
- Tetra Tech. 2000e. "Draft Engineering Evaluation/Cost Analysis (EE/CA) for Site 62." September.
- Tetra Tech. 2001a. "Record of Decision/Remedial Action Plan for Site 12, Naval Air Weapons Station China Lake." August 29.
- Tetra Tech. 2001b. "Background Groundwater Chemistry Study Report, NAWS China Lake." Final. September.
- Tetra Tech. 2001c. "Removal Site Evaluation for Site 6, Naval Air Weapons Station, China Lake, California." Final. November 15.
- Tetra Tech. 2002a. "Remedial Investigation Report for Sites 15, 55, and 64." Final. January 18.
- Tetra Tech. 2002b. "Randsburg Wash Gas Station Site Assessment Investigation Report." Final. February 12.
- Tetra Tech. 2002c. "Draft Sampling and Analysis Plan for the Armitage Field Feasibility Study, NAWS China Lake." July.
- Tetra Tech. 2003a. "Draft Preliminary Assessment and Site Inspection for Sites 10, 19, 20, 23, 24, 25, 26, 30, 36, 40, and 77." June 16.
- Tetra Tech. 2003b. "Final Basewide Hydrogeologic Characterization Summary Report, China Lake, California." July.
- Tetra Tech. 2004a. "Remedial Investigation for Sites 9, 37, and 41." Final. October 13.
- Tetra Tech. 2004b. "Final Feasibility Study for Site 6, NAWS China Lake." November.

- Tetra Tech. 2004c. "Phase II Remedial Investigation Report, Site 43 Fire Division Carrier Deck Fire Facility." Final. November.
- Tetra Tech. 2005a. "Draft Remedial Investigation for Sites 8, 11, 46, and 49, NAWS China Lake." March 16.
- Tetra Tech. 2005b. "Draft Feasibility Study Report for the Area R Operable Unit, Naval Air Weapons Station China Lake, California." April 29.
- Tetra Tech. 2005c. "Draft Final Feasibility Study for the Armitage Field Operable Unit, NAWS China Lake, California." April.
- Tetra Tech. 2005d. "Final Report Addendum No. 01 – Remedial Investigation of Sites 15, 55, and 64, China Lake, California." May 17.
- Tetra Tech and MK. 2000a. "Phase II Remedial Investigation/Feasibility Study Report, Sites 12 and 22." Final. March.
- Tetra Tech and MK. 2000b. "Supplemental Preliminary Assessment for Sites 57 and 60." Final. April.
- Tetra Tech and MK. 2000c. "Final Removal Site Evaluation Report for Sites 56 and 62." August.
- Tetra Tech and R&M Environmental and Infrastructure Engineering, Inc. 2002. "Site Inspection Report for Sites 3 and 50." Final. September.
- Tetra Tech and Washington Group International (Washington). 2001a. "Phase II Remedial Investigation Report for Site 29." Final. May.
- Tetra Tech and Washington. 2001b. "Remedial Investigation for Sites 44 and 45." Draft. October.
- Tetra Tech and Washington. 2002a. "Phase I Remedial Investigation Report for Sites 69, 70, and 72." Final. May.
- Tetra Tech and Washington. 2002b. "Site Inspection Report for Sites 14, 16, 17, and 78." Final. May.
- Tetra Tech and Washington. 2002c. "Supplemental Preliminary Assessment Report for Sites 4, 8, 18, 21, 28, 35, 38, 42, 46, 52, 53, 59, 63, 65, 66, 67, 71, 73, 74, and 76." Final. July.
- U.S. Department of Defense. 1994. "Relative Risk Site Evaluation Primer." Office of the Deputy Under Secretary of Defense (Environmental Security). Interim edition.
- U.S. Department of the Navy (Navy). 2001a. "Proposed Plan/Remedial Action Plan for Site 12 at NAWS China Lake." SWDIV. February.

- Navy. 2001b. "U.S. Department of the Navy Installation Restoration Manual." Draft. Naval Facilities Engineering Command. Accessed on August 15, 2005. On-line Address: http://enviro.nfesc.navy.mil/erb/erb_a/restoration/ir_manual/Default.htm
- Navy. 2005. "Draft Record of Decision/Remedial Action Plan for Site 6, NAWS China Lake." April.
- Navy and State of California. 2003. "Federal Facility Site Remediation Agreement Under California Health and Safety Code Sections 25200.10, 25187, and 25355.5." NAWS China Lake, California. Cal-EPA ID No. CA2170023152. November.
- U.S. Environmental Protection Agency. 1989. "Risk Assessment Guidance for Superfund: Human Health Evaluation Manual, Part A." Office of Emergency and Remedial Response. Washington, DC. EPA/540/1-89/002.
- Versar, Inc. 1992. "Preliminary Investigation and Evaluation Report, Area R North Rinse Tank, Building 31504, China Lake Naval Weapons Center, China Lake, California." October 23.
- WESTEC Services, Inc. 1984. "Initial Assessment Study of Naval Weapons Center, China Lake, California." Naval Energy and Environmental Support Activity (NEESA) 13-060. November.
- Western Division, Naval Facilities Engineering Command (WESTDIV). 1997. "Action Memorandum for Removal Actions at Sites 31 and 32, NAWS China Lake." Final. December 4.

**RESPONSES TO REGULATORY AGENCY COMMENTS ON THE
DRAFT SITE MANAGEMENT PLAN
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA
DECEMBER 8, 2005**

This document presents the U.S. Department of the Navy's (Navy) responses to comments from the California Department of Toxic Substances Control (DTSC) on the "Draft Site Management Plan (SMP), Naval Air Weapons Station (NAWS) China Lake, California" dated September 2005. The Navy received the comments addressed below from the DTSC on October 13, 2005.

RESPONSES TO DTSC COMMENTS

1. **Comment:** Page 3-2, Site Discovery and Preliminary Assessment/Site Inspection, end of second paragraph: This paragraph states that "This process of discovery is not an ongoing process, ..." This statement should be clarified. It is correct that the Installation Restoration Program (IRP) is not conducting an active search for Points of Interest (POIs). However, during the progress of the RCRA Facility Assessment (RFA) for both the Public Works area and the Armitage Airfield area, the Navy identified multiple areas that were not initially identified for evaluation under the RFA. The Navy incorporated these additional sites into the RFA process, and should get credit for doing so.

Response: The phrase "This process of discovery is not an ongoing process" will be deleted from the text. The last two sentences of the paragraph will read as follows: "The current list of POIs is considered complete. However, if information becomes available indicating that a location needs to be evaluated, the same methodology as used in the past will be employed."

2. **Comment:** Page 3-6, Operable Units: Please clarify in the text how the AOCs within each operable unit are being addressed. For example, the Propulsion Laboratories Operable Unit is described as including AOCs 161, 217, and 239. These AOCs are currently being evaluated under the separate AOCs preliminary assessment/site investigation (PA/SI) efforts. The remedial investigation for the Propulsion Laboratories does not include these AOCs. It is unclear if the Navy intends to incorporate the PA/SI information into the feasibility study (FS) for the Propulsion Laboratories and the subsequent decision document; or if the Navy intends to include these AOCs in a separate decision document.

Response: Areas of Concern (AOC) at NAWS China Lake are being investigated and evaluated under a separate PA/SI effort. The results of that effort will be documented in a Technical Memorandum. In addition, the results of the PA/SI effort for AOCs that fall within the footprints of the various operable units (OU) will also be included in the OU documents if the

AOCs are identified as contributing to releases and associated risks to the OU as a whole. Depending on the outcome of the PA/SI evaluation, AOCs may be determined to have minimal or no significant risk and will therefore be included in OU decision documents as No Further Action sites, or the AOCs may require further investigation. An AOC that is determined to require further investigation based on a significant release, or on risks to human health and the environment, may receive formal designation as an IRP site.

3. **Comment:** **Page 3-6, Operable Units: Any changes regarding sites or AOCs included in the various operable units should be noted and explained. For example, the October 2003 version of the SMP describes the Airfield Operable Unit as including Sites 1, 2, 3, 44, 45, 50, and 58 along with AOCs 3, 32, 36, 45 and 50. The 2005 version of the SMP deletes AOC 36. This change should be noted and explained.**

Response: AOC 36 was deleted from the Airfield OU because the identified wastes/contamination are munitions-related. The Navy believes it is appropriate to assign this AOC to the Military Munitions Response Program instead of the IRP. AOC 19 was deleted from the Area R OU because it requires additional evaluation of potential risk. AOCs 120, 163, 207, 208, and 213 were deleted from the Michelson Laboratory/Public Works OU because they are outside the OU footprint. This information will be incorporated into the text of the draft final document.

4. **Comment:** **Page, 3-8, Basewide Studies, Background Geochemical Studies: In recent reports such as the Remedial Investigation for the Propulsion Labs, the Navy has identified the possibility that naturally occurring perchlorate is present at China Lake NAWS. The remedial project managers have informally discussed conducting a background study to evaluate the potential for naturally occurring perchlorate at NAWS. Since anthropogenic perchlorate was used at the facility, a background study would assist in the evaluation of sites where both naturally occurring and anthropogenic perchlorate may be detected. The remedial project managers have also discussed chemically differentiating perchlorate at individual sites instead of a background study. The SMP should address whether the Navy intends to proceed with a basewide perchlorate background study. If a background study is not conducted, DTSC will require that all perchlorate be treated as anthropogenic unless the Navy elects to attempt chemical differentiation at each site where perchlorate is detected.**

Response: The Navy is evaluating options for addressing the occurrence of perchlorate specific to the operable units and Site 6. This will be noted in the text of the draft final SMP.

5. **Comment:** **Page 3-9, Basewide IRP Database: Understanding the need to maintain security measures, DTSC would appreciate access to the basewide IRP database described on page 3-9. If it is not possible to provide web based access to the database for regulators, perhaps the Navy could provide quarterly or semi-annual updated copies of the database on a DVD for regulator use.**

Response: The Navy is using the Basewide IRP Database as an analytical tool to develop the reports that are provided to the regulatory agencies. The raw data for each report are provided in the report appendices. Web based access to the database has not been developed.

6. **Comment:** **Page 3-10, Comprehensive Land Use Management Plan (CLUMP): Please add a discussion of Land Use Controls and how they will be managed.**

Response: The following language addressing Land Use Controls has been added to the referenced section of the document, as follows:

“An important set of management plans that are incorporated into the CLUMP are Land Use Control Implementation Plans (LUCIP) developed as part of the IRP. LUCIPs will detail any constraints on land use required when contamination is left in place after a remedial action is completed. As they are developed, LUCIPs will be added to an appendix in the CLUMP. The constraints described in these plans will be incorporated into any land use decisions made for the affected area.”

7. **Comment:** **Page 3-11, Other CERCLA Response Actions: The status of Site 43 (the minideck) should be corrected. The state has not agreed to remove Site 43 from the IRP program. It is our understanding that the Navy has conducted further research into the detection of perchlorate at Site 43, and based upon the results, believes that the laboratory detection of perchlorate at this site is a false positive. The state is not opposed to the transfer of Site 43 to the RCRA corrective action program as a petroleum site. However, the perchlorate data has not been submitted to the state for review and concurrence.**

Response: The final Phase II RI report for Site 43 (Minideck) was issued on November 30, 2004, with the state's concurrence. The RI report demonstrated that Site 43 does not pose an unacceptable risk to human health or the environment. As a result, the Navy intends to remove Site 43 from the IRP and no further action under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) is required. Management of Site 43 will continue under the Resource Conservation and Recovery Act (RCRA) corrective action program. The Navy will provide an administrative letter to the regulatory agencies

documenting the transfer of Site 43 to the RCRA program. The perchlorate data referenced in the above comment will be provided as an attachment to said letter.

8/ **Comment:** **Page 3-11, Other CERCLA Response Actions: The RFA checklist was developed by the Navy and modified with input from DTSC during the workplan review process. Please correct.**

Response: The phrase “DTSC has developed a checklist for collecting information on SWMUs” will be revised to state, “The Navy developed a checklist, with input provided by DTSC during the work plan review process, for collecting information on SWMUs....”

9. **Comment:** **Page 3-13, NAWS China Lake Restoration Advisory Board (RAB): It is DTSC’s understanding that Peggy Shoaf is no longer the contact for the RAB. Please verify and update the RAB contact information.**

Response: Peggy Shoaf will continue to be the official Navy point of contact for the RAB.

10. **Comment:** **Schedules: Changes to the schedule discussed during the review of the Appendix E for the Navy Cost Recovery agreement documentation should be incorporated into the SMP.**

Response: The schedules have been updated as necessary.

Appendix A

SCHEDULES

NEAR – TERM AND OUT – YEAR SCHEDULES

Near-term and out-year schedules have been combined to present all activities currently being implemented and those planned for each of the management units at NAWS China Lake.

The following Installation Restoration Program schedules are included:

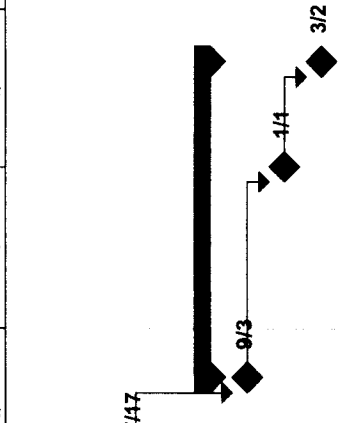
- Area R Operable Unit
- Armitage Field Operable Unit
- Basewide Landfills Operable Unit
- Michelson Laboratory/Public Works Operable Unit
- Propulsion Laboratories Operable Unit
- Areas of Concern Not Included in Operable Units
- 11 Sites
- Site 6
- Site 12
- Sites 28, 54, 61, and 62

The following Resource Conservation and Recovery Act Facility Assessment schedules are included:

- Baker Range
- Charlie Range
- Coso Geothermal, Military and Range
- George Range
- Mainsite
- Naval Air Field
- Ordnance Testing and Evaluation
- Propulsion Laboratory
- Public Works
- Randsburg Wash and Superior Valley

AREA R OPERABLE UNIT NAWS CHINA LAKE, CALIFORNIA

| ID | Task Name | Completion Date | Y1 | | | | Y2 | | | |
|----|---|-----------------|----|----|----|----|----|----|----|----|
| | | | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 |
| 1 | Proposed Plan-Area R OU | | | | | | | | | |
| 2 | Submit D PP, Area R OU | 1/18/06 | | | | | | | | |
| 3 | Submit RTC/DF PP, Area R OU | 5/18/06 | | | | | | | | |
| 4 | Submit F PP, Area R OU | 7/17/06 | | | | | | | | |
| 5 | | | | | | | | | | |
| 6 | Record of Decision, Area R OU | | | | | | | | | |
| 7 | Submit D ROD, Area R OU | 9/3/06 | | | | | | | | |
| 8 | Submit RTC/DF ROD, Area R OU | 1/1/07 | | | | | | | | |
| 9 | Submit F ROD, Area R OU | 3/2/07 | | | | | | | | |
| 10 | | | | | | | | | | |
| 11 | Notes | | | | | | | | | |
| 12 | Y1 - Fiscal Year 1 | | | | | | | | | |
| 13 | Q1, Q2, Q3, Q4 - quarters of fiscal years | | | | | | | | | |
| 14 | Beginning of Y1 is October 1, 2005 | | | | | | | | | |



**ARMITAGE FIELD OPERABLE UNIT
NAWS CHINA LAKE, CALIFORNIA**

| | | Y2 | | Q4 | | Q1 | |
|-----------|---|-----------------|--|----|--|----|--|
| Task Name | | Q2 | | Q3 | | Q4 | |
| ID | Task Name | Completion Date | | | | | |
| 1 | Record of Decision-Airfield OU | | | | | | |
| 2 | Submit D ROD, Airfield OU | 5/31/06 | | | | | |
| 3 | Submit RTC/DF ROD, Airfield OU | 9/28/06 | | | | | |
| 4 | Submit F ROD, Airfield OU | 11/27/06 | | | | | |
| 5 | | | | | | | |
| 6 | Notes | | | | | | |
| 7 | Y1 - Fiscal Year 1 | | | | | | |
| 8 | Q1, Q2, Q3, Q4 - quarters of fiscal years | | | | | | |
| 9 | Beginning of Y1 is October 1, 2005 | | | | | | |

**BASEWIDE LANDFILLS OPERABLE UNIT
NAWS CHINA LAKE, CALIFORNIA**

| ID | Task Name | Draft Due Date | Completion Date | Y1 | '05 | Y2 | '06 | Y3 | '07 | Y4 | '08 | Y5 | '09 |
|----|---|----------------|-----------------|----|-----|----|-----|----|-----|----|-----|----|-----|
| 1 | PA/SIs and RIs performed on individual sites, not as OU | | | | | | | | | | | | |
| 2 | and are not presented in this schedule | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | |
| 4 | Feasibility Study Report-Basewide Landfills OU | Dec 08 | May 09 | | | | | | | | | | |
| 12 | | | | | | | | | | | | | |
| 13 | Proposed Plan-Basewide Landfills OU | Jul 09 | Dec 09 | | | | | | | | | | |
| 21 | | | | | | | | | | | | | |
| 22 | Record of Decision-Basewide Landfills OU | Feb 10 | Aug 10 | | | | | | | | | | |
| 30 | | | | | | | | | | | | | |
| 31 | Notes | | | | | | | | | | | | |
| 32 | Y1 - Fiscal Year 1 | | | | | | | | | | | | |
| 33 | Q1, Q2, Q3, Q4 - quarters of fiscal years | | | | | | | | | | | | |
| 34 | Beginning of Y1 is October 1, 2005 | | | | | | | | | | | | |

**MICHELSON LABORATORY/PUBLIC WORKS OPERABLE UNIT
CHINA LAKE, CALIFORNIA**

| ID | Task Name | Completion Date | Y2 | | | | Y3 | | | |
|----|---|-----------------|----|----|----|----|----|----|----|----|
| | | | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q2 |
| 1 | Remedial Investigation Report-ML/PW OU | | | | | | | | | |
| 2 | Submit D RI Report, ML/PW OU | 1/31/06 | | | | | | | | |
| 3 | Submit RTC/DF RI Report, ML/PW OU | 5/31/06 | | | | | | | | |
| 4 | Submit F RI Report, ML/PW OU | 7/30/06 | | | | | | | | |
| 5 | | | | | | | | | | |
| 6 | Feasibility Study Report-ML/PW OU | | | | | | | | | |
| 7 | Submit D FS, ML/PW OU | 3/2/06 | | | | | | | | |
| 8 | Submit RTC/DF FS, ML/PW OU | 6/30/06 | | | | | | | | |
| 9 | Submit F FS, ML/PW OU | 8/29/06 | | | | | | | | |
| 10 | | | | | | | | | | |
| 11 | Proposed Plan-ML/PW OU | | | | | | | | | |
| 12 | Submit D PP, ML/PW OU | 11/1/06 | | | | | | | | |
| 13 | Submit RTC/DF PP, ML/PW OU | 3/1/07 | | | | | | | | |
| 14 | Submit F PP, ML/PW OU | 4/30/07 | | | | | | | | |
| 15 | | | | | | | | | | |
| 16 | Record of Decision-ML/PW OU | | | | | | | | | |
| 17 | Submit D ROD, ML/PW OU | 6/1/07 | | | | | | | | |
| 18 | Submit RTC/DF ROD, ML/PW OU | 9/29/07 | | | | | | | | |
| 19 | Submit F ROD, ML/PW OU | 11/28/07 | | | | | | | | |
| 20 | | | | | | | | | | |
| 21 | Notes | | | | | | | | | |
| 22 | Y1 - Fiscal Year 1 | | | | | | | | | |
| 23 | Q1, Q2, Q3, Q4 - quarters of fiscal years | | | | | | | | | |
| 24 | Beginning of Y1 is October 1, 2005 | | | | | | | | | |

PROPULSION LABORATORIES OPERABLE UNIT NAWS CHINA LAKE, CALIFORNIA

| ID | Task Name | Completion Date | Y1 | | | | Y2 | | | | Y3 | | | |
|----|--|-----------------|----|------|------|------|------|-------|------|------|------|-------|------|----|
| | | | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 |
| 1 | Remedial Investigation Report-Propulsion Laboratories OU | | | | | | | | | | | | | |
| 2 | Submit D RI Report, PL OU | 1/31/06 | | 1/31 | | | | | | | | | | |
| 3 | Submit RTC/DF RI Report, PL OU | 5/31/06 | | | 5/31 | | | | | | | | | |
| 4 | Submit F RI Report, PL OU | 7/30/06 | | | | 7/30 | | | | | | | | |
| 5 | | | | | | | | | | | | | | |
| 6 | Feasibility Study (FS)-PL OU | | | | | | | | | | | | | |
| 7 | Submit D FS, PL OU | 3/31/06 | | | 3/31 | | | | | | | | | |
| 8 | Submit RTC/DF FS, PL OU | 7/29/06 | | | | 7/29 | | | | | | | | |
| 9 | Submit F FS, PL OU | 9/27/06 | | | | | 9/27 | | | | | | | |
| 10 | | | | | | | | | | | | | | |
| 11 | Proposed Plan-PL OU | | | | | | | | | | | | | |
| 12 | Submit D PP, PL OU | 12/27/06 | | | | | | 12/27 | | | | | | |
| 13 | Submit RTC/DF PP, PL OU | 4/26/07 | | | | | | | 4/26 | | | | | |
| 14 | Submit F PP, PL OU | 6/25/07 | | | | | | | | 6/25 | | | | |
| 15 | | | | | | | | | | | | | | |
| 16 | Record of Decision-PL OU | | | | | | | | | | | | | |
| 17 | Submit D ROD, PL OU | 7/15/07 | | | | | | | | | 7/15 | | | |
| 18 | Submit RTC/DF ROD, PL OU | 11/12/07 | | | | | | | | | | 11/12 | | |
| 19 | Submit F ROD, PL OU | 1/11/08 | | | | | | | | | | | 1/11 | |
| 20 | | | | | | | | | | | | | | |
| 21 | Notes | | | | | | | | | | | | | |
| 22 | Y1 - Fiscal Year 1 | | | | | | | | | | | | | |
| 23 | Q1, Q2, Q3, Q4 - quarters of fiscal years | | | | | | | | | | | | | |
| 24 | Beginning of Y1 is October 1, 2005 | | | | | | | | | | | | | |

AREAS OF CONCERN NOT INCLUDED IN OPERABLE UNITS NAWS CHINA LAKE, CALIFORNIA

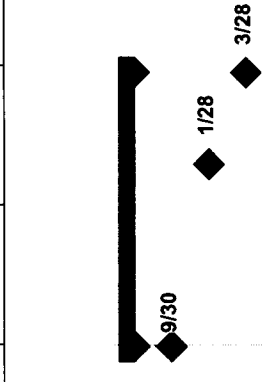
| ID | Task Name | Completion Date | Q4 | Y3 | Q1 | Q2 | Q3 |
|----|---|-----------------|----|----|----|----|----|
| 1 | Preliminary Assessment Report-AOCs | 10/1/07 | | | | | |
| 2 | Submit D PA Report, AOCs | 10/1/07 | | | | | |
| 3 | Submit RTC/DF PA Report, AOCs | 1/29/08 | | | | | |
| 4 | Submit F PA Report, AOCs | 3/29/08 | | | | | |
| 5 | | | | | | | |
| 6 | Notes | | | | | | |
| 7 | Y1 - Fiscal Year 1 | | | | | | |
| 8 | Q1, Q2, Q3, Q4 - quarters of fiscal years | | | | | | |
| 9 | Beginning of Y1 is October 1, 2005 | | | | | | |

11 SITES NAWS CHINA LAKE, CALIFORNIA

| ID | Task Name | Completion Date | Y2 | Q1 | Q2 | Q3 |
|----|---|-----------------|----|----|------|-----|
| 1 | Preliminary Assessment Report-11 Sites | | | | | |
| 2 | Submit RTC/DF PA Report, 11 Sites | 1/31/07 | | | 1/31 | |
| 3 | Submit F PA Report, 11 Sites | 4/1/07 | | | | 4/1 |
| 4 | | | | | | |
| 5 | Notes | | | | | |
| 6 | Y1 - Fiscal Year 1 | | | | | |
| 7 | Q1, Q2, Q3, Q4 - quarters of fiscal years | | | | | |
| 8 | Beginning of Y1 is October 1, 2005 | | | | | |

SITE 6 NAWS CHINA LAKE, CALIFORNIA

| ID | Task Name | Completion Date | Y2 | | | | Y3 | | | |
|----|---|-----------------|----|----|----|----|----|----|----|----|
| | | | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 |
| 1 | Record of Decision-Site 6 | | | | | | | | | |
| 2 | Submit F ROD, Site 6 | | | | | | | | | |
| 3 | | | | | | | | | | |
| 4 | Remedial Design Work Plan-Site 6 | | | | | | | | | |
| 5 | Submit D Remedial Design Work Plan, Site 6 | 12/17/06 | | | | | | | | |
| 6 | Submit RTC/DF Remedial Design Work Plan, Site 6 | | | | | | | | | |
| 7 | Submit F Remedial Design Work Plan, Site 6 | | | | | | | | | |
| 8 | | | | | | | | | | |
| 9 | Notes | | | | | | | | | |
| 10 | Y1 - Fiscal Year 1 | | | | | | | | | |
| 11 | Q1, Q2, Q3, Q4 - quarters of fiscal years | | | | | | | | | |
| 12 | Beginning of Y1 is October 1, 2005 | | | | | | | | | |



SITE 12
NAWS CHINA LAKE, CALIFORNIA

| ID | Task Name | Completion Date | Q2 | Q3 | Q4 | Y2 | Q1 |
|----|---|-----------------|--------|----|--------|--------|----|
| 1 | Land Use Control Implementation Plan, Site 12 | | | | | | |
| 2 | Submit D LUC RD, Site 12 | 3/31/06 | ◆ 3/31 | | | | |
| 3 | Submit RTC/DF LUC RD, Site 12 | 7/29/06 | | | ◆ 7/29 | | |
| 4 | Submit F LUC RD, Site 12 | 9/27/06 | | | | ◆ 9/27 | |
| 5 | | | | | | | |
| 6 | Notes | | | | | | |
| 7 | Y1 - Fiscal Year 1 | | | | | | |
| 8 | Q1, Q2, Q3, Q4 - quarters of fiscal years | | | | | | |
| 9 | Beginning of Y1 is October 1, 2005 | | | | | | |

SITES 28, 54, 61, AND 62 NAWS CHINA LAKE, CALIFORNIA

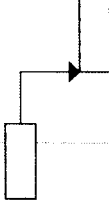
| ID | Task Name | Completion Date | Q3 | Q4 | Y3 |
|----|--|-----------------|----|----|----|
| 1 | Site Investigation Report-Sites 28, 54, 61, and 62 | 6/1/07 | | | Q1 |
| 2 | Submit D SI Report, Sites 28, 54, 61, and 62 | 9/29/07 | | | |
| 3 | Submit RTC/DF SI Report, Sites 28, 54, 61, and 62 | 11/28/07 | | | |
| 4 | Submit F SI Report, Sites 28, 54, 61, and 62 | | | | |
| 5 | | | | | |
| 6 | Notes | | | | |
| 7 | Y1 - Fiscal Year 1 | | | | |
| 8 | Q1, Q2, Q3, Q4 - quarters of fiscal years | | | | |
| 9 | Beginning of Y1 is October 1, 2005 | | | | |

BAKER RANGE RFA SCHEDULE NAWS CHINA LAKE, CALIFORNIA

| ID | Task Name | Draft Due Date | Completion Date | Y1 | | | | Y2 | | | | Y3 | | | | Y4 | | | |
|----|---|----------------|-----------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| | | | | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 |
| 1 | Visual Site Inspection (VSI) Report-Baker Range | | | | | | | | | | | | | | | | | | |
| 2 | Submit D VSI, Baker Range | | 6/30/06 | | | | | | | | | | | | | | | | |
| 3 | Agencies Review of D VSI, Baker Range | | 8/29/06 | | | | | | | | | | | | | | | | |
| 4 | Prepare RTC/DF VSI, Baker Range | | | | | | | | | | | | | | | | | | |
| 5 | Request Resolution of Comments Meeting | | 9/12/06 | | | | | | | | | | | | | | | | |
| 6 | Submit RTC/DF VSI, Baker Range | | 10/29/06 | | | | | | | | | | | | | | | | |
| 7 | Agencies Review RTC/DF VSI, Baker Range | | 11/29/06 | | | | | | | | | | | | | | | | |
| 8 | Submit F VSI, Baker Range | | 12/14/06 | | | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | | | | | | |
| 10 | Sampling Visit Work Plan-Baker Range | Jun 08 | Nov 08 | | | | | | | | | | | | | | | | |
| 11 | | | | | | | | | | | | | | | | | | | |
| 12 | Sampling Visit Report - Baker Range | Apr 09 | Aug 09 | | | | | | | | | | | | | | | | |
| 13 | | | | | | | | | | | | | | | | | | | |
| 14 | | | | | | | | | | | | | | | | | | | |
| 15 | Notes | | | | | | | | | | | | | | | | | | |
| 16 | Y1 - Fiscal Year 1 | | | | | | | | | | | | | | | | | | |
| 17 | Q1, Q2, Q3, Q4 - quarters of fiscal years | | | | | | | | | | | | | | | | | | |
| 18 | Beginning of Y1 is October 1, 2005 | | | | | | | | | | | | | | | | | | |

CHARLIE RANGE RFA SCHEDULE NAWS CHINA LAKE, CALIFORNIA

| ID | Task Name | Draft Due Date | Completion Date | Y1 | | Y2 | | Y3 | | Y4 | | Y5 | | Y6 | |
|----|---|----------------|-----------------|----|----|----|----|----|----|----|----|----|----|----|----|
| | | | | H1 | H2 | H1 | H2 | H1 | H2 | H1 | H2 | H1 | H2 | H1 | H2 |
| 1 | Visual Site Inspection Report-Charlie Range | Jul 08 | Jan 09 | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | | |
| 10 | Sampling Visit Work Plan-Charlie Range | Jun 10 | Nov 10 | | | | | | | | | | | | |
| 11 | | | | | | | | | | | | | | | |
| 12 | Sampling Visit Report - Charlie Range | Apr 11 | Aug 11 | | | | | | | | | | | | |
| 13 | | | | | | | | | | | | | | | |
| 14 | | | | | | | | | | | | | | | |
| 15 | Notes | | | | | | | | | | | | | | |
| 16 | Y1 - Fiscal Year 1 | | | | | | | | | | | | | | |
| 17 | H1 and H2 -half years of fiscal years | | | | | | | | | | | | | | |
| 18 | Beginning of Y1 is October 1, 2005 | | | | | | | | | | | | | | |

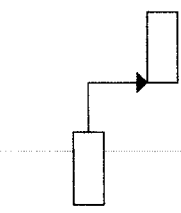


COSO MILITARY TARGETS, RANGE, & GEOTHERMAL RFA SCHEDULE **NAWS CHINA LAKE, CALIFORNIA**

| ID | Task Name | Draft Due Date | Completion Date | Y1 | Y2 | Y3 | Y4 | Y5 | Y6 | Y7 |
|----|--|----------------|-----------------|----|----|----|----|----|----|----|
| 1 | Visual Site Inspection Report-Coso Military Targets, Range, & Geothermal | Jan 10 | Jul 10 | H1 | H2 | H1 | H2 | H1 | H2 | H1 |
| 2 | | | | | | | | | | |
| 3 | Sampling Visit Work Plan-Coso Military Targets, Range, & Geothermal | Jun 11 | Nov 11 | | | | | | | |
| 4 | | | | | | | | | | |
| 5 | Sampling Visit Report - Coso Military Targets, Range, & Geothermal | Apr 12 | Aug 12 | | | | | | | |
| 6 | | | | | | | | | | |
| 7 | | | | | | | | | | |
| 8 | Notes | | | | | | | | | |
| 9 | Y1 - Fiscal Year 1 | | | | | | | | | |
| 10 | H1 and H2 - half years of fiscal years | | | | | | | | | |
| 11 | Beginning of Y1 is October 1, 2005 | | | | | | | | | |

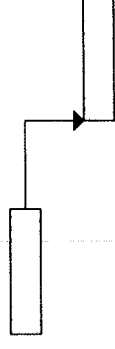
GEORGE RANGE RFA SCHEDULE NAWS CHINA LAKE, CALIFORNIA

| ID | Task Name | Draft Due Date | Completion Date | Y1 | | Y2 | | Y3 | | Y4 | | Y5 | | Y6 | |
|----|--|----------------|-----------------|----|----|----|----|----|----|----|----|----|----|----|----|
| 1 | Visual Site Inspection Report-George Range | Jan 08 | Jun 08 | H1 | H2 | H1 | H2 | H1 | H2 | H1 | H2 | H1 | H2 | H1 | H2 |
| 9 | | | | | | | | | | | | | | | |
| 10 | Sampling Visit Work Plan-George Range | Jun 10 | Nov 10 | | | | | | | | | | | | |
| 11 | | | | | | | | | | | | | | | |
| 12 | Sampling Visit Report - George Range | Apr 11 | Aug 11 | | | | | | | | | | | | |
| 13 | | | | | | | | | | | | | | | |
| 14 | Notes | | | | | | | | | | | | | | |
| 15 | Y1 - Fiscal Year 1 | | | | | | | | | | | | | | |
| 16 | H1 and H2 - half years of fiscal years | | | | | | | | | | | | | | |
| 17 | Beginning of Y1 is October 1, 2005 | | | | | | | | | | | | | | |



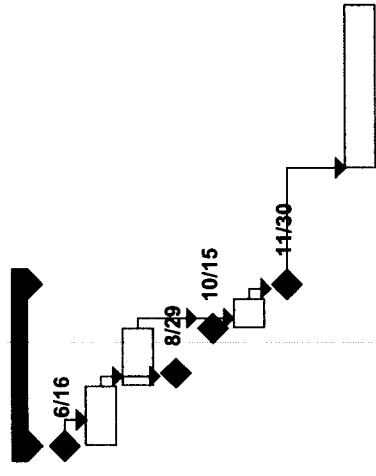
MAINSITE RFA SCHEDULE NAWS CHINA LAKE, CALIFORNIA

| ID | Task Name | Draft Due Date | Completion Date | Y1 | | | | Y2 | | | | Y3 | | | |
|----|--|----------------|-----------------|----|----|----|----|----|----|----|----|----|----|----|----|
| | | | | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 |
| 1 | Visual Site Inspection (VSI) Report-Mainsite | | | | | | | | | | | | | | |



NAVAL AIR FACILITIES RFA SCHEDULE NAWS CHINA LAKE, CALIFORNIA

| ID | Task Name | Draft Due Date | Completion Date | Q3 | Q4 | Y1 | Q1 | Q2 | Q3 | Q4 | Y2 | Q1 | Q2 | Q3 | Q4 |
|----|---|----------------|-----------------|----|----|----|----|----|----|----|----|----|----|----|----|
| 1 | Visual Site Inspection (VSI) Report, Naval Air Facilities | | | | | | | | | | | | | | |
| 2 | Submit RTC/DF VSI, Naval Air Facilities | | 7/7/05 | | | | | | | | | | | | |
| 3 | Agencies Review RTC/DF VSI, Naval Air Facilities | | 8/6/05 | | | | | | | | | | | | |
| 4 | Submit F VSI, Naval Air Facilities | | 8/21/05 | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | | |
| 6 | Sampling Visit (SV) Work Plan (WP), Naval Air Facilities | | | | | | | | | | | | | | |
| 7 | Submit D SV WP, Naval Air Facilities | | 6/16/06 | | | | | | | | | | | | |
| 8 | Agencies Review of D SV WP, Naval Air Facilities | | 8/15/06 | | | | | | | | | | | | |
| 9 | Prepare RTC/DF SV WP, Naval Air Facilities | | | | | | | | | | | | | | |
| 10 | Request Resolution of Comments Meeting | | 8/29/06 | | | | | | | | | | | | |
| 11 | Submit RTC/DF SV WP, Naval Air Facilities | | 10/15/06 | | | | | | | | | | | | |
| 12 | Agencies Review RTC/DF SV WP, Naval Air Facilities | | 11/15/06 | | | | | | | | | | | | |
| 13 | Submit F SV WP, Naval Air Facilities | | 11/30/06 | | | | | | | | | | | | |
| 14 | | | | | | | | | | | | | | | |
| 15 | Sampling Visit Report, Naval Air facilities | Apr 07 | Aug 07 | | | | | | | | | | | | |
| 16 | | | | | | | | | | | | | | | |
| 17 | Notes | | | | | | | | | | | | | | |
| 18 | Y1 - Fiscal Year 1 | | | | | | | | | | | | | | |
| 19 | Q1, Q2, Q3, Q4 - quarters of fiscal years | | | | | | | | | | | | | | |
| 20 | Beginning of Y1 is October 1, 2005 | | | | | | | | | | | | | | |



ORDNANCE TESTING AND EVALUATION RFA SCHEDULE

NAWS CHINA LAKE, CALIFORNIA

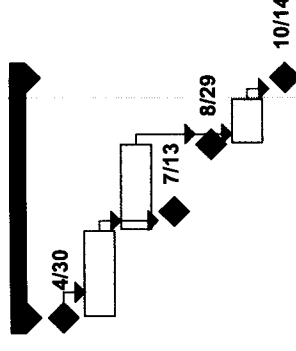
| ID | Task Name | Draft Due Date | Completion Date | Y1 | Y2 | Y3 | Y4 | Y5 | Y6 |
|----|---|----------------|-----------------|----|----|-------|----|----|----|
| 1 | Visual Site Inspection (VSI) Report-Ordnance Testing & Evaluation | Jul 07 | Jan 08 | H1 | H2 | H1 | H2 | H1 | H2 |
| 2 | Submit D VSI, Ordnance Testing & Evaluation | | | | | 6/29 | | | |
| 3 | Agencies Review of D VSI, Ordnance Testing & Evaluation | | | | | | | | |
| 4 | Prepare RTC/DF VSI, Ordnance Testing & Evaluation | | | | | | | | |
| 5 | Request Resolution of Comments Meeting | | | | | 9/11 | | | |
| 6 | Submit RTC/DF VSI, Ordnance Testing & Evaluation | | | | | 10/28 | | | |
| 7 | Agencies Review RTC/DF VSI, Ordnance Testing & Evaluation | | | | | | | | |
| 8 | Submit F VSI, Ordnance Testing & Evaluation | | | | | 12/13 | | | |
| 9 | | | | | | | | | |
| 10 | Sampling Visit Work Plan-Ordnance Testing & Evaluation | Jun 09 | Nov 09 | | | | | | |
| 11 | | | | | | | | | |
| 12 | Sampling Visit Report - Ordnance Testing & Evaluation | Apr 11 | Aug 11 | | | | | | |
| 13 | | | | | | | | | |
| 14 | Notes | | | | | | | | |
| 15 | Y1 - Fiscal Year 1 | | | | | | | | |
| 16 | H1 and H2 - half years of fiscal years | | | | | | | | |
| 17 | Beginning of Y1 is October 1, 2005 | | | | | | | | |

PROPULSION LABORATORY RFA SCHEDULE NAWS CHINA LAKE, CALIFORNIA

| ID | Task Name | Draft Due Date | Completion Date | Y1 | H1 | H2 | Y2 | H1 | H2 | Y3 | H1 | H2 | Y4 | H1 | H2 | Y5 | H1 | H2 |
|----|---|----------------|-----------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 1 | Visual Site Inspection Report-Propulsion Lab (PL) | Jan 07 | Jun 07 | | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | | | | | |
| 10 | Sampling Visit Work Plan-Propulsion Lab | Jun 09 | Nov 09 | | | | | | | | | | | | | | | |
| 11 | | | | | | | | | | | | | | | | | | |
| 12 | Sampling Visit Report - Propulsion Lab | Apr 10 | Aug 10 | | | | | | | | | | | | | | | |
| 13 | | | | | | | | | | | | | | | | | | |
| 14 | Notes | | | | | | | | | | | | | | | | | |
| 15 | Y1 - Fiscal Year 1 | | | | | | | | | | | | | | | | | |
| 16 | H1 and H2 - half years of fiscal years | | | | | | | | | | | | | | | | | |
| 17 | Beginning of Y1 is October 1, 2005 | | | | | | | | | | | | | | | | | |

PUBLIC WORKS RFA SCHEDULE NAWS CHINA LAKE, CALIFORNIA

| ID | Task Name | Completion Date | Y1 | | | | Y2 | | | |
|----|--|-----------------|----|----|----|----|----|----|----|----|
| | | | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 |
| 1 | Sampling Visit (SV) Work Plan (WP), Public Works | | | | | | | | | |
| 2 | Submit RTC/DF SV WP, Public Works | 8/9/05 | | | | | | | | |
| 3 | Agencies Review RTC/DF SV WP, Public Works | 9/8/05 | | | | | | | | |
| 4 | Submit F SV WP, Public Works | 9/23/05 | | | | | | | | |
| 5 | | | | | | | | | | |
| 6 | Sampling Visit (SV) Report, Public Works | | | | | | | | | |
| 7 | Submit D SV Report, Public Works | 4/30/06 | | | | | | | | |
| 8 | Agencies Review of D SV Report, Public Works | 6/29/06 | | | | | | | | |
| 9 | Prepare RTC/DF SV Report, Public Works | | | | | | | | | |
| 10 | Request Resolution of Comments Meeting | 7/13/06 | | | | | | | | |
| 11 | Submit RTC/DF SV Report, Public Works | 8/29/06 | | | | | | | | |
| 12 | Agencies Review RTC/DF SV Report, Public Works | 9/29/06 | | | | | | | | |
| 13 | Submit F SV Report, Public Works | 10/14/06 | | | | | | | | |
| 14 | | | | | | | | | | |
| 15 | Notes | | | | | | | | | |
| 16 | Y1 - Fiscal Year 1 | | | | | | | | | |
| 17 | Q1, Q2, Q3, Q4 - quarters of fiscal years | | | | | | | | | |
| 18 | Beginning of Y1 is October 1, 2005 | | | | | | | | | |



RANDSBURG WASH AND SUPERIOR VALLEY RFA SCHEDULE NAWS CHINA LAKE, CALIFORNIA

| ID | Task Name | Draft Due Date | Completion Date | Y1 | Y2 | Y3 | Y4 | Y5 | Y6 | Y7 |
|----|--|----------------|-----------------|----|----|----|----|----|----|----|
| 1 | Visual Site Inspection Report-Randsburg Wash & Superior Valley | Jan 09 | Jun 09 | H1 | H2 | H1 | H2 | H1 | H2 | H1 |
| 2 | | | | | | | | | | |
| 3 | Sampling Visit Work Plan-Randsburg Wash & Superior Valley | Jun 11 | Nov 11 | | | | | | | |
| 4 | | | | | | | | | | |
| 5 | Sampling Visit Report - Randsburg Wash & Superior Valley | Apr 12 | Aug 12 | | | | | | | |
| 6 | | | | | | | | | | |
| 7 | Notes | | | | | | | | | |
| 8 | Y1 - Fiscal Year 1 | | | | | | | | | |
| 9 | H1 and H2 - half years of fiscal year | | | | | | | | | |
| 10 | Beginning of Y1 is October 1, 2005 | | | | | | | | | |

SUMMARY TABLES

TABLE B-1
SUMMARY OF IRP SITES
AT NAWS CHINA LAKE, CALIFORNIA

| No. | Name | Planning Area | Waste Source | Compounds Used | Status |
|-----|--|-----------------|---|--|--------|
| 1 | Armitage Field Dry Wells | Armitage Field | Substandard jet fuel was disposed of into dry wells. | Jet Fuel, Solvents | RI/FS |
| 2 | Aircraft Washdown Drainage Ditches | Armitage Field | Used engine fluids and solvents from maintenance activities were discharged into | Oil & Grease, Jet Fuel, Solvents, Detergents, Antifreeze, Degreasers | RI/FS |
| 3 | Armitage Field Leach Pond | Armitage Field | Sanitary and industrial wastes from airfield operations were discharged into an | Sanitary Waste, Industrial Waste, Detergents, Oil & Grease, Solvents | PA/SI |
| 4 | Beryllium Contaminated Equipment Disposal Area | Propulsion Labs | At the end of a project, beryllium contaminated equip. and structures were | Construction Debris, Beryllium, Metals | PA/SI |
| 5 | Burro Canyon | Test Ranges | Propellant, explosive and pyrotechnic (PEP) materials and some non-PEP material | Metal Scrap, PEP Materials, Wood Scrap, Misc. Chemicals | NFA |
| 6 | T- Range Disposal Area | Propulsion Labs | Disposal of PEP materials and contaminated trash by open burning. Residual wastes | PEP Materials, Solvents, Hydrazine, Incinerator Ash, Metals | PA/SI |
| 7 | Michelson Lab Drainage Ditches | Mainsite | Acid and chemical wastes from Michelson Lab operations (plating, circuit board construction, photo processing) were | Lab Chemicals, Photo Processing Chemicals, Acid Wastes, Acids, Metals, Cyanides | RI/FS |
| 8 | Salt Wells Drainage Channels | Propulsion Labs | Chemical waste waters from individual facilities were discharged into natural drainage channels. | Industrial Waste, Photo Processing Chemicals, Solvents, Acids, Boiler Blowdown, Lab Chemicals, PEP Materials, Ammonium Perchlorate | RI/FS |
| 9 | Salt Wells Asbestos Trenches | Propulsion Labs | Three slit trenches containing asbestos from all China Lake activities. | Asbestos | RI/FS |
| 10 | Salt Wells Disposal Trenches | Propulsion Labs | Solid and some liquid wastes from Salt Wells and China Lake Propulsion Laboratories. Most of debris dumped on | Trash, Construction Debris, Metal Scrap, Wood Scrap, Electronic Equipment, Solvents | PA/SI |
| 11 | CLPL Evaporation Ponds | Propulsion Labs | Waste water from PEP machining operations was discharged into unlined ponds. | Metal Filings or Powder, PEP Materials, Metals | RI/FS |
| 12 | SNORT Road Landfill | SNORT | Old gravel quarry filled with hazardous and nonhazardous wastes from various activities. | Construction Debris, Electronic Equipment, Trash, Paints & Thinners, Solvents, Oil & Grease, PCBs | ROD |
| 13 | Oily Waste Disposal Area | Water Road | Two slit trenches containing waste oils from maintenance activities and grease traps. | Oil & Grease, Solvents | RI/FS |
| 14 | ER Range Septic System | Water Road | Lab and sanitary waste from five septic tanks connected to various buildings. | Industrial Waste, Etching Wastes, Sanitary Waste | PA/SI |
| 15 | R Range Septic System | Water Road | Industrial and sanitary wastes from a laboratory complex were discharged to a | Sanitary Waste, Photo Processing Chemicals, Solvents, Metals | RI/FS |
| 16 | G-1 Range Septic System | Test Ranges | Septic system discharge including photo lab wastes. | Sanitary Wastes, Photo Processing Chemicals | PA/SI |
| 17 | G-2 Range Septic System | Test Ranges | Septic system discharge including explosive and photo lab wastes. | Sanitary Waste, PEP Materials, Photo Processing Chemicals | PA/SI |
| 18 | CLPL Leach Fields | Propulsion Labs | Septic and industrial waste discharge including PEP and photo lab wastes. | Phosphate, Sulfides, PEP Materials, Solvents, Oil & Grease, Photo Processing Chemicals, Ammonia | PA/SI |

TABLE B-1
SUMMARY OF IRP SITES
AT NAWA CHINA LAKE, CALIFORNIA

| No. | Name | Planning Area | Waste Source | Compounds Used | Status |
|-----|-----------------------------------|-----------------|--|--|--------|
| 19 | Baker Range Waste Trenches | Test Ranges | One large trench (approximately 30 feet wide by 380 feet long) containing | Target Debris, Construction Debris, Electronic Equipment, Metal Scrap, Wood Scrap, Ordnance Waste | PA/SI |
| 20 | Division 36 Ordnance Waste Area | Test Ranges | Areas of scattered debris consisting of miscellaneous range wastes. | Metal Scrap, Wood Scrap, Bomb Casings, Target Debris, Ordnance Waste | PA/SI |
| 21 | CT-4 Disposal Area | Propulsion Labs | One slit trench containing hazardous wastes from weapons testing in the CT Ranges. | PEP Materials, Depleted Uranium, Radium Dials, Wood Scrap, Const. Debris, Metal Scrap, Misc. Chemicals, Solvents, Oil & Grease | PA/SI |
| 22 | Pilot Plant Road Landfill | Mainsite | Twelve trenches containing wastes from Navy housing and Public Works. | Trash, Pesticides, Solvents, Paints & Thinners, Misc. Chemicals, Herbicides, Const. Debris, Oil & Grease | RI/FS |
| 23 | K-2 South Disposal Area | Test Ranges | One slit trench containing range wastes and various pesticides. | Pesticides, Construction Debris, Bomb Casings, Wood Scrap, Metal Scrap | PA/SI |
| 24 | K-2 North Disposal Area | Test Ranges | One trench approximately 20 feet wide by 135 feet long containing range wastes. | Bomb Casings, Construction Debris, Metal Scrap, Wood Scrap, Trash | PA/SI |
| 25 | G-2 Range Disposal Area | Test Ranges | Two slit trenches containing miscellaneous range wastes. | Bomb Casings, Construction Debris, Metal Scrap, Target Debris, Trash, Wood Scrap | PA/SI |
| 26 | G Range Ordnance Waste Area | Test Ranges | Two slit trenches containing miscellaneous range wastes. | Construction Debris, Metal Scrap, Wood Scrap, Target Debris, Bomb Casings | PA/SI |
| 27 | NAF Disposal Site | Armitage Field | Two slit trenches containing solid and liquid wastes generated by aircraft operations. | Wood Scrap, Construction Debris, Metal Scrap, Trash, Paint & Thinners, Solvents, Oil & Grease | RI/FS |
| 28 | Old DPDO Storage Yard | Mainsite | Possible polychlorinated biphenyl (PCB) spills from leaking transformers. | PCBs | SI |
| 29 | C-1 East Disposal Area | Test Ranges | Three trenches containing range wastes, a one-time disposal of chlordane and possible unexploded ordnance (UXO). | Live & Inert Ordnance, Pesticides, Solvents, Paints & Thinners, Bomb Casings, Metal Scrap, Wood Scrap | RI/FS |
| 30 | C-1 Range West Disposal Area | Test Ranges | Mounded and disturbed areas containing range wastes and possible UXO. | Bomb Casings, Metal Scrap, Wood Scrap, Live and Inert Ordnance | PA/SI |
| 31 | Public Works Pesticide Rinse Area | Mainsite | Pesticide and herbicide contaminated rinse waters were spilled on the ground. | Pesticides, Herbicides | PA/SI |
| 32 | Golf Course Pesticide Rinse Area | Mainsite | Pesticide and herbicide contaminated rinse waters were spilled on the ground. | Pesticides | PS/SI |
| 33 | Michelson Laboratory Dry Wells | Mainsite | Photo lab wastes. | Photo Processing Chemicals | RI/FS |
| 34 | Lauritsen Road Landfill | Water Road | Several large trenches containing inert and hazardous wastes. | Trash, Construction Debris, Wood Scrap, Metal Scrap, Solvents, Lab Chemicals, Oil & Grease, Pesticides | RI/FS |
| 35 | SNORT Track Accident | SNORT | A small amount of beryllium contaminated materials from a testing accident were buried | Beryllium | PA/SI |

TABLE B-1
SUMMARY OF IRP SITES
AT NAWS CHINA LAKE, CALIFORNIA

| No. | Name | Planning Area | Waste Source | Compounds Used | Status |
|-----|--|-----------------|---|--|--------|
| 36 | SNORT Track Storage Sheds | SNORT | Seven small sheds used to store hazardous materials. Several small spills occurred. | Acids, Hydrazine, Misc. Chemicals | PA/SI |
| 37 | Golf Course Landfill | Mainsite | A small landfill that received waste from the general China Lake community. | Trash, Wood Scrap, Const. Debris | RI/FS |
| 38 | Cactus Flat Disposal Trenches | Test Ranges | Two small trenches containing wastes from special test programs. | Const. Debris, Metal Scrap, Wood Scrap | PA/SI |
| 39 | CGEH-1 Geothermal Waste | Test Ranges | Drilling mud and oily wastes were disposed of in an open pit. | Oil & Grease | NFA |
| 40 | Randsburg Wash #1 | Randsburg Wash | One slit trench containing range wastes. | Bomb Casings, Wood Scrap, Trash, Metals Scrap | PA/SI |
| 41 | Randsburg Wash #2 | Randsburg Wash | Two large disposal pits containing general and hazardous wastes. | Wood Scrap, Const. Debris, Paints & Thinners, Electronic Equipment, Oil & Grease, Solvents | RI/FS |
| 42 | Randsburg Wash #3 | Randsburg Wash | One-time disposal of 30 drums of fuel. The fuel was burned in the drums. | Fuel (unknown type) | PA/SI |
| 44 | Armitage Field Fire Fighting Training Facility | Armitage Field | Fire fighting chemicals/unburned jet fuel spilled off the pad. Also several pits were | Jet Fuel, Solvents | RI/FS |
| 45 | NAF Maintenance Area | Armitage Field | Typical aircraft maintenance wastes were disposed of in an unlined ditch. | Oil & Grease, Solvents, Jet Fuel, Degreasers, Antifreeze | RI/FS |
| 46 | Dunkit Drainage Ditch | Propulsion Labs | Waste water and chemicals from rocket motor casing cleaning were discharged into | Solvents | RI/FS |
| 47 | Michelson Lab Industrial Sewer System | Mainsite | Industrial waste water from the Public Works Compound and Michelson Laboratory was discharged to lined ponds. | Acids, Antifreeze, Cooling Water, Cyanides, Etching Wastes, Metals, Industrial Waste, Lab Chemicals, Misc. Chemicals, Solvents, Photo Processing Chemicals | RI/FS |
| 48 | Weapons Survivability Holding Ponds | Test Ranges | Waste water and unburned jet fuel from weapons testing. | Jet Fuel, Solvents | PA/SI |
| 49 | SWPL/CLPL Industrial Waste Ponds and Sumps | Propulsion Labs | Rinse water from various activities involved in propellant and explosive research. | PEP Materials, Solvents | RI/FS |
| 50 | Airplane Oil Disposal Trench | Armitage Field | Disposal of waste engine oil. | Oil & Grease | PA/SI |
| 51 | Area R East | Water Road | Hazardous materials storage, inert waste disposal trenches, vehicle maintenance. | Acetone, Sodium Hydroxide, Toluene, Motor Oil | FS |
| 52 | Area R Warhead Firing Arena | Water Road | No evidence of waste disposal. | None | NFA |
| 53 | Area R Laser Laboratory Leach Line | Water Road | Septic system leach field. | Insignificant | NFA |

TABLE B-1
SUMMARY OF IRP SITES
AT NAWS CHINA LAKE, CALIFORNIA

| No. | Name | Planning Area | Waste Source | Compounds Used | Status |
|-----|--|----------------|---|--|--------|
| 54 | Area R Slit Trenches | Water Road | Two trenches used for disposal of warhead research test waste (Celotex bundles). | Construction Debris, Dioxins (from burning waste in trenches) | SI |
| 55 | Area R Solvent Rinse Tank and Vicinity | Water Road | Solvent rinse tank. | None | RI/FS |
| 56 | Area R Static Firing Rocket Test Stands | Water Road | Three stands used for test firings of liquid propellant rockets. Release of mercury and possibly acids, bleaches, and unidentified Dumping of construction debris. | Acids, Solvents, Bleaches, Metals | FS |
| 57 | Area R Warhead Research Pit | Water Road | | None | FS |
| 58 | Armitage Field VX-5 Line Shack Storage Area | Armitage Field | Hazardous material storage area (hydraulic fluid, oil, jet fuel and solvents). Asphalt appears contaminated with the materials. | Chlorinated Solvents, Hydraulic Fluids | PA/SI |
| 59 | Armitage Field Warehouse 56d Storage Yard | Armitage Field | Area was used as a storage yard for the aircraft tire and brake shop. | None | NFA |
| 60 | B-2 Spotting Tower 3 Quonset Hut | SNORT | Possible dumping of range wastes. | None | NFA |
| 61 | B-3 Tower Dump | SNORT | Small depression used for range wastes. | Construction Debris, Photo Processing Chemicals | SI |
| 62 | B-4 Start-Up Area | SNORT | Waste waters from machine shop operations discharged to a septic system and dry well. | Chlorinated Solvents, Photo Processing Chemicals, Lubricating Oil | SI |
| 63 | Dimpsey Dumpster Station | Mainsite | Rinse water from dumpster cleaning. | None | PA/SI |
| 64 | Earth & Planetary Sciences Leach Fields | Water Road | Industrial waste water discharged to a septic system. | Acids, Silver Iodide, Acetone, Machine Oil, Hydraulic Fluid, Chlorinated Solvents | RI/FS |
| 65 | G-2 Range Gun Mounts | Test Ranges | Gun cleaning operations. | Insignificant | PA/SI |
| 66 | HANS Test Site | Test Ranges | Burn tests on composite materials, especially carbon fibers. Jet fuel was used for the fire. Also tests on dispersion of carbon fibers. | Carbon Fibers, Jet Fuel | PA/SI |
| 67 | Lane Haven Dump | Flight Lines | Solid waste dump for a mobile home park. No Navy wastes were placed in the dump. The land was purchased for an air corridor. | None | PA/SI |
| 69 | Public Works Vehicle Paint Shop and Drainage Catch Basin | Mainsite | Surface runoff collection basin for much of the Public Works Compound. Paint shop activities (paint stripping, disposal) released paint and solvents into drainage. | Thinners (naphthalene, mineral spirits), Metals, Solvents (MEK, toluene), Engine Oil | RI/FS |

TABLE B-1
SUMMARY OF IRP SITES
AT NAWA CHINA LAKE, CALIFORNIA

| No. | Name | Planning Area | Waste Source | Compounds Used | Status |
|-----|--|----------------|---|--|--------|
| 70 | Public Works Tank Truck Dry Well | Mainsite | Facility used to steam clean tank trucks. Fluids generated by cleaning were discharged to dry well. | Engine Oil, Grease, Fuel | RI/FS |
| 71 | Public Works Heavy Duty Equipment Repair Shop Storage Area | Mainsite | Hazardous materials storage area. These materials may have spilled or leaked in this area. | Chlorinated Solvents, Antifreeze, Waste Oils | RI/FS |
| 72 | Railroad Engine House | Mainsite | Waste oil from diesel locomotives was discharged into a concrete lined pit that drained into a dry well. | None | RI/FS |
| 73 | Randsburg Wash Black Powder Assembly Building | Randsburg Wash | Waste water from black powder handling activities could have discharged into floor drains. | Black Powder, Magnesium Powder | PA/SI |
| 74 | Randsburg Wash Central Site Old Leach Field | Randsburg Wash | Industrial waste water from various sources (photo lab, maintenance, machine shop) was discharged to a septic system. | Photo Processing Chemicals, Paints, Thinners, Chlorinated Solvents, Machine Oil, Grease, Hydraulic Fluid, Antifreeze | PA/SI |
| 75 | Randsburg Wash Gas Station | Randsburg Wash | Vehicle maintenance activities. | Antifreeze, Engine Oil, Solvents | NFA |
| 76 | Randsburg Wash Gun Line | Randsburg Wash | Gun cleaning operations. | Insignificant | PA/SI |
| 77 | Sludge Pit | Water Road | Disposal pit for oily material that was later removed. | Oily Material | PA/SI |
| 78 | SNORT Old Photographic Laboratory Sump | SNORT | Photo processing wastes could be discharged to a sump. | None | PA/SI |
| 79 | K2 1000 m Gunnery Range | Test Ranges | Testing of small-caliber depleted uranium (DU) rounds. | Depleted Uranium, Live & Inert | NFA |
| 80 | Areas of Concern | Unknown | Various | | PA/SI |

TABLE B-2
SUMMARY OF NON-IRP SITES
AT NAWS CHINA LAKE, CALIFORNIA

| No. | Name | Planning Area | Waste Source | Compounds Used | Status |
|-----|---|---------------|--|--------------------------------|-----------------------|
| | Fire Division Carrier Deck Fire Facility | Test Ranges | Fire fighting chemicals and unburned jet fuel were discharged into an unlined pond. | Jet Fuel, Oil & Grease, Metals | Managed under RCRA |
| | Public Works PCB Transformer Storage Pit | Mainsite | Small area used to store transformers undergoing sampling to determine the transformer oil's PCB content. Minor spills and leaks from the transformers. | PCBs | Managed under RCRA |

TABLE B-3
SUMMARY OF AREAS OF CONCERN
AT NAWS CHINA LAKE, CALIFORNIA

| No. | Name | Planning Area | Waste Source | Compounds Used | Program | Category |
|-----|---|-----------------|--|---|--------------------------------------|-----------------------------------|
| 1 | Aeroheat Canyon Trench/ Dump | CT Area/Skytop | Trench/dump. | Unknown, Solvents, Const. Debris, Metals, Wood Scrap | AOC - NAVFAC | Surface Disposal |
| 3 | Aircraft Burial Area | Armitage Field | Several acres of stained soil, melted aircraft parts. Dumping and burning of aircraft. | Aircraft Parts, Runway Sweepings, Metal Scrap, Fuels (Gas, Diesel, etc.), Industrial Waste, Oil & Grease, Waste Oil, Wood Scrap, Target Debris | AOC - NAVFAC | Burn Area |
| 7 | Aircraft Surv. Old Composite Burn Tunnel and Pond | Test Ranges | Carbon fiber burn tests. | Carbon Composites(?), Unknown, Paints & Thinners | AOC - NAVFAC | Fire Training/ Test Area |
| 19 | Area R B-29 Parking Area | Water Road | Waste products from aircraft demolition. | Asbestos, Electronic Equipment, Fuels (Gas, Diesel, etc.), Metals, Misc. Chemicals, Oil & Grease, Target Debris, Trash, Waste Oil, Wood Scrap | AOC - NAVFAC | Storage Area |
| 21 | Area R Drum Storage | Water Road | Drums and stained soil. | Metals, Metal Filings or Powder, Wood Scrap, Unknown | AOC - NAVFAC | Storage Area |
| 22 | Area R Dry Well | Water Road | Dry well. | Unknown | AOC - NAVFAC | Disposal Well/ Drain Lines |
| 29 | Area R Rocket Burial Area | Water Road | Burial. Misc. lab and industrial trash. | Electronic Equipment, Metal Scrap, Industrial Waste, Wood Scrap | AOC - NAVFAC | Landfill |
| 32 | Armitage Field - Asbestos Dumps | Armitage Field | Asbestos from demolition. | Asbestos | AOC - NAVFAC | Surface Disposal Area Landfill |
| 36 | Armitage Field - Bomb Crater Dumps | Armitage Field | Dump, UXO. | Napalm, Hydrazine, Solvents, Live & Inert Ordnance, Fuels, (Gas, Diesel, etc.), Asbestos, Const. Debris, Trash, Electronic Equipment, Metal Scrap, Misc. Chemicals, Oil & Grease, Waste Oil, Explosive Residues, Hydraulic Oil, Metals, Paints & Thinners, Target Debris, Radium Dials, PEP Materials, Wood | Military Munitions Range Mgmt. | Landfill |
| 45 | Armitage Field - Napalm Dump | Armitage Field | Dump site for napalm. | Wood Scrap, Napalm | AOC - NAVFAC | Landfill |
| 50 | Armitage Field Dump | Armitage Field | Dump. Aircraft and domestic debris. | Trash, Target Debris, Wood Scrap, Metal Scrap | AOC - NAVFAC | Landfill |
| 59 | B-Range TCE Burial | Test Ranges | Leaking drums. | Oil & Grease | AOC - NAVFAC | Spill Site Area |
| 64 | Building X (Area ER) | Water Road | Dump for test operations. | Depleted Uranium, Live & Inert Ordnance, Asbestos, Bomb Casings, Electronic Equipment, Metal Scrap, Trash, Wood Scrap, Lab Chemicals, Paints & Thinners, Oil & Grease | AOC - NAVFAC | Landfill |
| 70 | C5A Fire Fighting Training Pits | Test Ranges | Fire tests. | Fuels (Gas, Diesel, etc.), Const. Debris, Oil & Grease, Waste Oil | AOC - NAVFAC | Fire Training/ Test Area |
| 79 | CLPL Thermal Research Pond | Propulsion Labs | Sink drains to unlined pit. | Solvents, Misc. Chemicals | AOC - NAVFAC | Surface Impoundment |

TABLE B-3
SUMMARY OF AREAS OF CONCERN
AT NAW'S CHINA LAKE, CALIFORNIA

| No. | Name | Planning Area | Waste Source | Compounds Used | Program | Category |
|-----|--|-------------------|--|--|--------------|---------------------------|
| 82 | Coso Peak Fuel Storage Tanks & Diesel Spills | Test Ranges | Diesel ASTs and spills. | Fuels (Gas, Diesel, etc.), Waste Oil, Oil & Grease, Hydraulic Oil | AOC - NAVFAC | AST/UST |
| 83 | CT-A, Hazardous Substance Storage Area | CT Area/Skytop | Hazardous substance storage. | Fuels (Gas, Diesel, etc.), Explosive Residues, Acids, Unknown | AOC - NAVFAC | Range Operations |
| 85 | CT Main Site Trenches | CT Area/Skytop | Suspect X-ray chemicals, photo chemicals, and other hazardous waste products are buried in vicinity. | Unknown, Asbestos, Paints & Thinners, Misc. Chemicals, Target Debris, Bomb Casings | AOC - NAVFAC | Landfill |
| 98 | G-2 Centerline Crater/Dump | Test Ranges | Dumping. | Paints & Thinners, Misc. Chemicals, Unknown | AOC - NAVFAC | Landfill |
| 99 | G-2 Dump | Test Ranges | Dump. Debris eroding to the surface. | Metal Scrap, Electronic Equipment, Oil & Grease, Paints & Thinners, Wood Scrap, Trash, Waste Oil | AOC - NAVFAC | Landfill |
| 102 | G-4 Track Dump | Test Ranges | Asbestos dump site. | Asbestos | AOC - NAVFAC | Landfill |
| 106 | Homestead Wells | SNORT/Test Ranges | Suspect dumping of fuel, etc., in homestead wells. | Fuels (Gas, Diesel, etc.) | AOC - NAVFAC | Disposal Well/Drain Lines |
| 113 | K-2 Housing Wastes Dump | Test Ranges | Pits/trenches. | Asphalt, Trash, Metal Scrap, Wood Scrap | AOC - NAVFAC | Landfill |
| 118 | K-2 West Disposal Trenches | Test Ranges | Two buried landfills and aircraft disposal site. | Oil & Grease, Electronic Equipment, Metal Scrap, Target Debris, Wood Scrap, Trash | AOC - NAVFAC | Landfill |
| 120 | Kennel Body Dump | Mainsite | Pit/dump animal skeletons. | Quicklime, Unknown | AOC - NAVFAC | Landfill |
| 122 | LB Dump | Test Ranges | 100-foot open slit trench, 1/4 mile north and 1/4 mile east of LB area. | Paints & Thinners, Wood Scrap, Asbestos, Construction Debris, Electronic Equipment, Metal Scrap, Trash, Bomb Casings | AOC - NAVFAC | Surface Disposal Area |
| 124 | LB West Dump | Test Ranges | Aircraft debris dump. | Metal Scrap, Trash, Target Debris | AOC - NAVFAC | Landfill |
| 131 | Old AEC Trench | CT Area/Skytop | Trench(es). | Unknown | AOC - NAVFAC | Landfill |
| 143 | Dust Abatement | Mainsite | Dust control. | Oil & Grease, Waste Oil, PCBs | AOC - NAVFAC | Surface Disposal Area |
| 154 | Randsburg Wash Land Site Trenches | Randsburg Wash | Landfill, surface and buried debris. | Construction Debris, Oil and Solvents, Electronic Equipment | AOC - NAVFAC | Landfill |
| 161 | Salt Wells Field Chem Lab | Propulsion Labs | Chem Lab. | Unknown (same location as AOC 239) | AOC - NAVFAC | Landfill, Disposal Site |
| 163 | Sandquist Gate Motor Repair/Maintenance Area | Mainsite | Waste from living quarters, commercial and industrial substances. | Oil & Grease, Fuels (Gas, Diesel, etc.), Wood Scrap | AOC - NAVFAC | Spill Site Area |
| 166 | Skytop Bay 5 | Skytop | Cook-off tests conducted inside building. | Fuels (Gas, Diesel, etc.), Live & Inert Ordnance, Bomb Casings, Oil & Grease, Target Debris | AOC - NAVFAC | Fire Training/Test Area |
| 173 | SNORT Film Dump | SNORT | Covered dump | Film, Metal Scrap, Wood Scrap, Trash, Waste Oil | AOC - NAVFAC | Landfill |

TABLE B-3
SUMMARY OF AREAS OF CONCERN
AT NAWA CHINA LAKE, CALIFORNIA

| No. | Name | Planning Area | Waste Source | Compounds Used | Program | Category |
|-----|--|-----------------|--|---|--------------|--|
| 176 | SNORT Old Acid Storage and Degreaser Station | SNORT | Steam cleaning. Wastewater discharges directly to ground. | Solvents, Acids, Degreasers, Hydraulic Oil, Oil & Grease, Gasoline, Detergents | AOC - NAVFAC | Disposal Well/Drain Lines |
| 180 | SNORT Service Pit | SNORT | Vehicle maintenance. | Oil & Grease, Hydraulic Oil, Antifreeze, Gasoline | AOC - NAVFAC | Spill Site Area |
| 200 | Richmond Elementary School | Mainsite | Pesticide use. | Pesticides | AOC - NAVFAC | Unknown |
| 201 | Groves Street Elementary School | Mainsite | Pesticide use. | Pesticides | AOC - NAVFAC | Unknown |
| 202 | Vieweg Elementary School | Mainsite | Pesticide use | Pesticides | AOC - NAVFAC | Unknown |
| 203 | Murray Junior High School | Mainsite | Pesticide use | Pesticides | AOC - NAVFAC | Unknown |
| 205 | Pierce Elementary School | Mainsite | Pesticide use | Pesticides | AOC - NAVFAC | Unknown |
| 206 | Sierra View Dump | Mainsite | Industrial/construction dumping. | Asbestos, Construction Debris, Industrial Waste, Metal Scrap, Oil & Grease, Paints & Thinners, Wood Scrap, Target Debris, Trash | AOC - NAVFAC | Landfill |
| 207 | Subcontractor Truck Area | Mainsite | Vehicle maintenance, fuel station. | Antifreeze, Asbestos, Fuels (Gas, Diesel, etc.), Oil & Grease, Metal Scrap, Solvents, Trash, Waste Oil, Hydraulic Oil, Wood Scrap | AOC - NAVFAC | Spill Site Area |
| 208 | Old Trailer Court | Mainsite | Housing debris. | Wood Scrap, Waste Oil, Trash, Metal Scrap, Paints & Thinners, Solvents, Heating Oil, Fuels (Gas, Diesel, etc.), Oil & Grease | AOC - NAVFAC | Unknown |
| 211 | Snort Dump West | SNORT | Industrial waste from R&D. | Industrial Waste, Paints & Thinners, Asbestos, Construction Debris, Electronic Equipment, Metal Scrap, Metals, Live & Inert Ordnance, PCBs, Target Debris, Trash | AOC - NAVFAC | Surface Disposal Area, Buried Waste Trenches |
| 212 | Byrnes St. School | Mainsite | Vehicle maintenance. | Oil & Grease, Solvents, Waste Oil, Fuels (Gas, Diesel, etc.), Photo Chemicals | AOC - NAVFAC | Unknown |
| 213 | NOTS Construction Camp | Mainsite | Construction and vehicle maintenance. | Wood Scrap, Waste Oil, Trash, Metal Scrap, Paints & Thinners, Solvents, Heating Oil, Fuels (Gas, Diesel, etc.), Oil & Grease, Construction Debris | AOC - NAVFAC | Unknown |
| 217 | Salt Wells Construction Camp | Propulsion Labs | Septic sewer system with leach field, vehicle maintenance, asbestos used in construction, paints and thinners. | Wood Scrap, Waste Oil, Trash, Metal Scrap, Solvents, Oil & Grease, Construction Debris, Fuels (Gas, Diesel, etc.), Gasoline, Asbestos, Industrial Waste, Hydraulic Oil, Paints & Thinners, Sanitary Waste | AOC - NAVFAC | Building Demolition/Debris Removal |
| 220 | Boy Scout Hut / Photo Shop | Mainsite | Misc. chemicals and photo chemicals used and dumped into sinks. | Photo Chemicals, Unknown, Oil & Grease, Lab Chemicals | AOC - NAVFAC | Disposal Well/Drain Lines |
| 221 | Housing Area, Chlordane Ditch | Mainsite | Pest control. | Insecticides, Pesticides | AOC - NAVFAC | Surface Disposal Area |

TABLE B-3
SUMMARY OF AREAS OF CONCERN
AT NAW'S CHINA LAKE, CALIFORNIA

| No. | Name | Planning Area | Waste Source | Compounds Used | Program | Category |
|-----|---|-----------------|--|--|--------------|--|
| 227 | Baker 3 Area Water Well Site | Test Ranges | Unknown. | Unknown | AOC - NAVFAC | Disposal Well/Drain Lines |
| 228 | Baker 3 Tower | Test Ranges | Bldg. burned, sidewinder missile parts, chemical containers, landfill north of bldg. site. | Wood Scrap, Target Debris, Metal Scrap, Misc. Chemicals, Oil & Grease, Paints & Thinners, Bomb Casings, Electronic Equipment, Fuels (Gas, Diesel, etc.), Industrial Waste, Metals, Metal Filings or Powder, Trash, Heating Oil, Live & Inert Ordnance. | AOC - NAVFAC | Building Demolition/Debris Removal |
| 229 | Charlie Range Construction Compound | Test Ranges | Construction materials. | Construction Debris, Electronic Equipment, Metals, Industrial Waste, Trash, Target Debris, Metal Scrap, Wood Scrap, Asbestos | AOC - NAVFAC | Burn Area |
| 230 | Charlie Range PCB Transformer Dump site | Test Ranges | Transformer maintenance. | PCBs, Waste Oil, Degreasers | AOC - NAVFAC | Surface Disposal Area |
| 231 | Charlie Range 500-gal Above Ground Gas Tank | Test Ranges | Fuel spills. | Gasoline, Fuels (Gas, Diesel, etc.) | AOC - NAVFAC | AST/UST |
| 232 | Charlie Range Dump Abandoned Well | Test Ranges | Range operations. | Unknown | AOC - NAVFAC | Disposal Well/Drain Lines |
| 234 | ML Service Station and Dump | Mainsite | Vehicle maintenance activities. | Asbestos, Fuels (Gas, Diesel, etc.), Gasoline, Hydraulic Oil, Metal Scrap, Oil & Grease, Paints & Thinners, Wood Scrap, Construction Debris | AOC - NAVFAC | Surface Disposal Area |
| 235 | Salt Wells Burn Area | Propulsion Labs | Storage and disposal of testing equipment, burning, asbestos disposal. | Scrap Metal, Wood, Burned Equipment, Asbestos Landfill | AOC - NAVFAC | Surface Spills, Burning Areas, Capped Asbestos Disposal Trench |
| 239 | CLPP Chemical Lab Dump | Propulsion Labs | Waste debris from chemical labs. | Electronic Equipment, Lab Chemicals, Metal Scrap, Trash (same location as AOC 161) | AOC - NAVFAC | Landfill |
| 241 | G-Range Control (Temporary) | Test Ranges | Ground test facility and associated dump. | Construction Debris, Electronic Equipment, Explosive Residues, Fuels (Gas, Diesel, etc.), Live & Inert Ordnance, Metal Scrap, Misc. Chemicals, Oil & Grease, Paints & Thinners, Target Debris, Wood Scrap, Waste Oil | AOC - NAVFAC | Range Operations |
| 242 | Baker 3 Film Dump | Test Ranges | Open trench with misc. trash. | Industrial Waste, Metal Scrap, Trash, Wood Scrap, Oil & Grease | AOC - NAVFAC | Landfill |

Appendix C

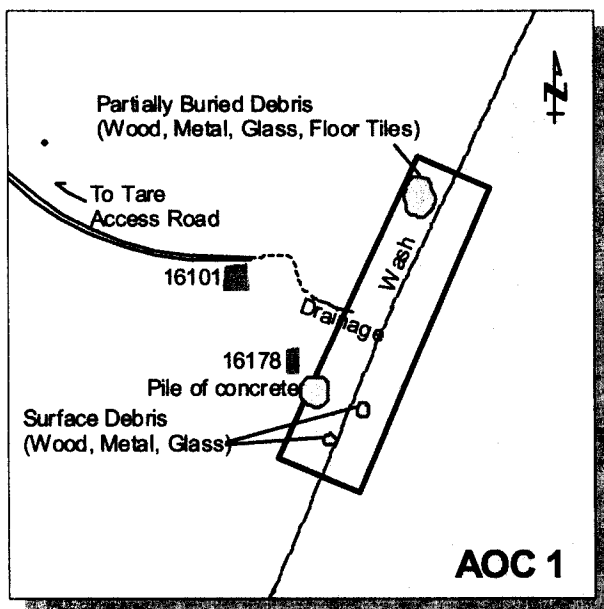
AREAS OF CONCERN

AREAS OF CONCERN

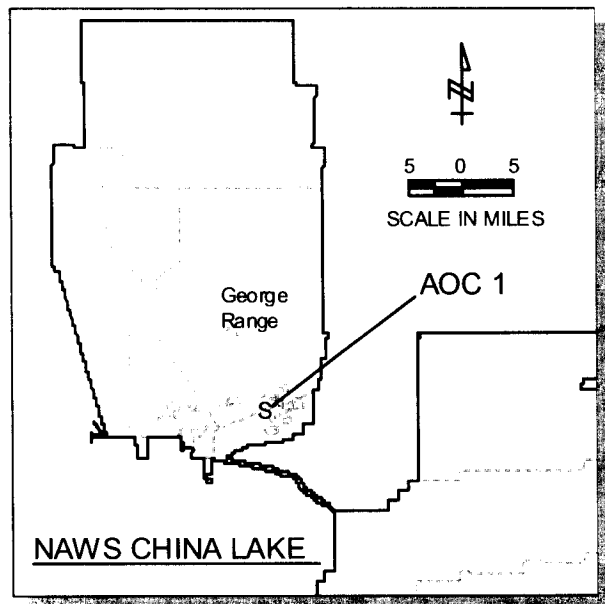
| Number | Name |
|--------|---|
| 1 | Aeroheat Canyon Trench/Dump |
| 3 | Aircraft Burial Area |
| 7 | Aircraft Surveillance Old Composite Burn Tunnel |
| 19 | Area R B-29 Parking Area |
| 21 | Area R Drum Storage |
| 22 | Area R Dry Well |
| 29 | Area R Rocket Burial Area |
| 32 | Armitage Field Asbestos Dumps |
| 36 | Armitage Field Bomb Crater Dumps |
| 45 | Armitage Field Napalm Dump |
| 50 | Armitage Field Dumps |
| 59 | B-Range TCE Burial |
| 64 | Building X (Area ER) |
| 70 | C5A Fire Fighting Training Pits |
| 79 | CLPL Thermal Research Pond |
| 82 | Coso Peak Fuel Storage Tanks & Diesel Spill |
| 83 | CT-A Hazardous Substance Storage Area |
| 85 | CT Main Site Trenches |
| 98 | G-2 Centerline Crater/Dump |
| 99 | G-2 Dump |
| 102 | G-4 Track Dump |
| 106 | Homestead Wells |
| 113 | K-2 Housing Wastes Dump |
| 118 | K-2 West Disposal Trenches |
| 120 | Kennel Body Dump |
| 122 | LB Dump |
| 124 | LB West Dump |
| 131 | Old AEC Trench |
| 143 | Dust Abatement |
| 154 | Randsburg Wash Land Site Trenches |
| 161 | Salt Wells Field Chem Lab |
| 163 | Sandquist Gate Motor Repair/Maintenance Area |
| 166 | Skytop Bay 5 |
| 173 | SNORT Film Dump |
| 176 | SNORT Old Acid Storage and Degreaser Station |
| 180 | SNORT Service Pit |
| 200 | Richmond Elementary School |
| 201 | Groves Street Elementary School |
| 202 | Vieweg Elementary School |
| 203 | Murray Jr. High School |
| 205 | Pierce Elementary School |
| 206 | Sierra View Dump |
| 207 | Subcontractor Truck Area |
| 208 | Old Trailer Court |
| 211 | SNORT Dump West |
| 212 | Byrnes Street School |
| 213 | NOTS Construction Camp |
| 217 | Salt Wells Construction Camp |
| 220 | Boy Scout Hut/Photo Shop |
| 221 | Housing Area Chlordane Ditch |
| 227 | Baker 3 Area Water Well Site |
| 228 | Baker 3 Tower |
| 229 | Charlie Range Construction Compound |
| 230 | Charlie Range PCB Transformer Dump Site |
| 231 | Charlie Range 500-Gallon Aboveground Gas Tank |
| 232 | Charlie Range Dump Abandoned Well |
| 234 | Michelson Lab Service Station and Dump |
| 235 | Salt Wells Burn Area |
| 239 | CLPP Chemical Lab Dump |
| 241 | G-Range Control (Temporary) |
| 242 | Baker 3 Film Dump |

ACRONYMS AND ABBREVIATIONS

| | |
|------------|-----------------------------------|
| AOC | Area of Concern |
| EPO | NAWS Environmental Project Office |
| FS | Feasibility study |
| IRP | Installation Restoration Program |
| MCL | Maximum contaminant level |
| NFA | No Further Action |
| NOTS | Naval Ordnance Test Station |
| OU | Operable unit |
| PA | Preliminary assessment |
| PCB | Polychlorinated biphenyl |
| POI | Point of Interest |
| PP | Proposed Plan |
| ROD | Record of Decision |
| PRG | Preliminary remediation goal |
| RI | Remedial investigation |
| SI | Site inspection |
| SVOC | Semivolatile organic compound |
| TPH | Total petroleum hydrocarbons |
| Tetra Tech | Tetra Tech EM Inc. |
| UST | Underground storage tank |
| UXO | Unexploded ordnance |
| VOC | Volatile organic compound |



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- Point of Interest (POI) Phase 4 Report (NAWS Environmental Project Office [EPO] 1999c)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 1

AOC NAME: Aeroheat Canyon Trench/Dump

OPERABLE UNIT: NA

RELATED SITES: NA

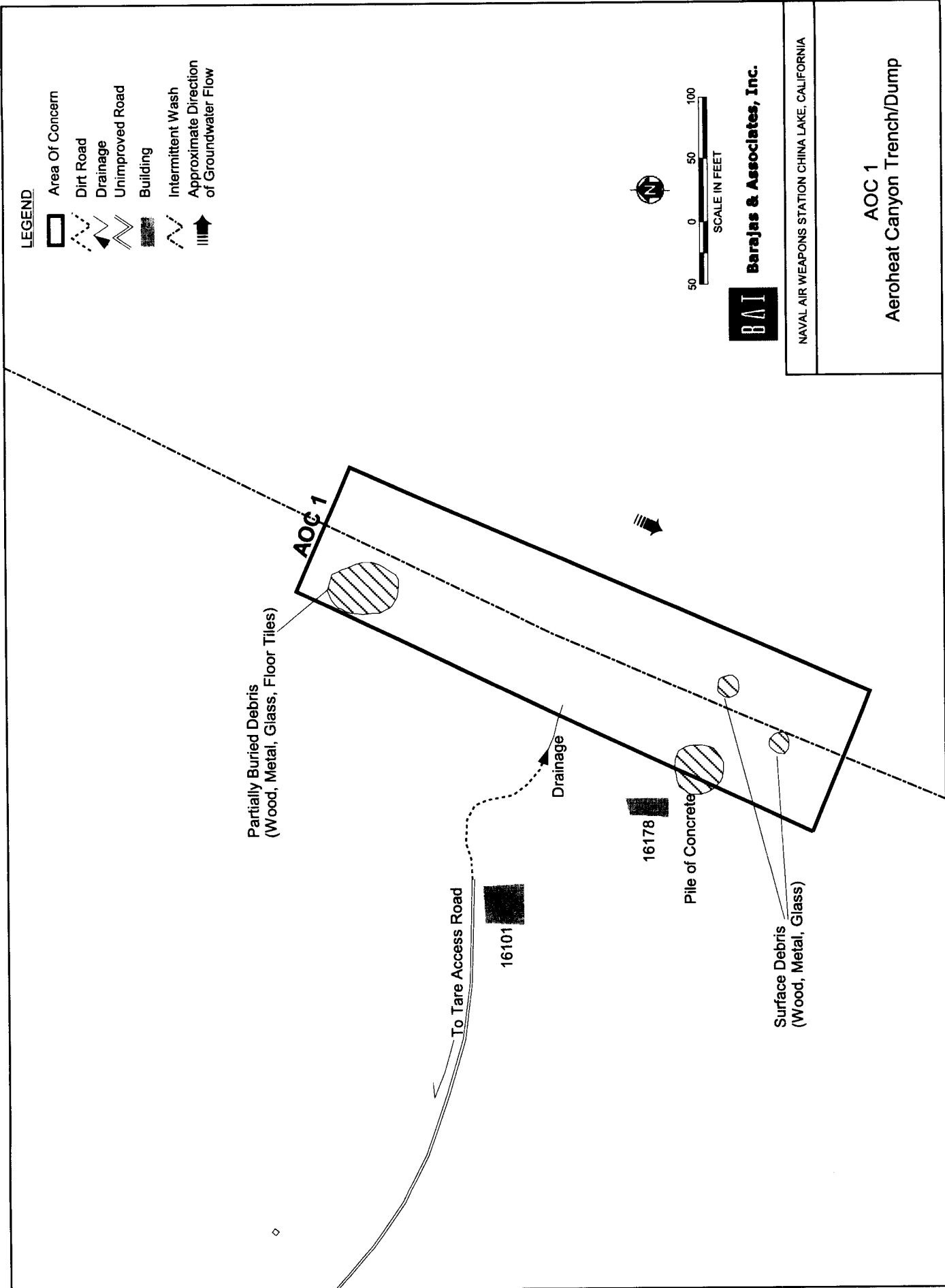
RELATED AOCs: NA

DESCRIPTION:

Area of Concern (AOC) 1 is a dump in an intermittent wash that was once used for disposal of solid waste. There are two small areas with only minor evidence of burned wood, scrap metal, plastic, glass, and floor tiles. Sampling was conducted during the preliminary assessment/site inspection (PA/SI). Inorganic compounds were detected but at concentrations at or below screening levels, and volatile organic compounds (VOC) were detected in one surface soil sample but were below preliminary remediation goals (PRG).

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an operable unit (OU). The schedule for this project is under development.



LEGEND

- Area Of Concern
- Dirt Road
- Drainage
- Unimproved Road
- Building
- Intermittent Wash
- Approximate Direction of Groundwater Flow



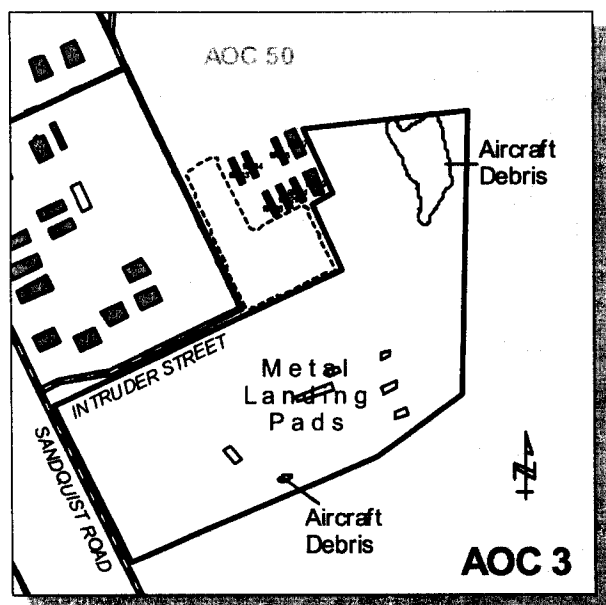
SCALE IN FEET



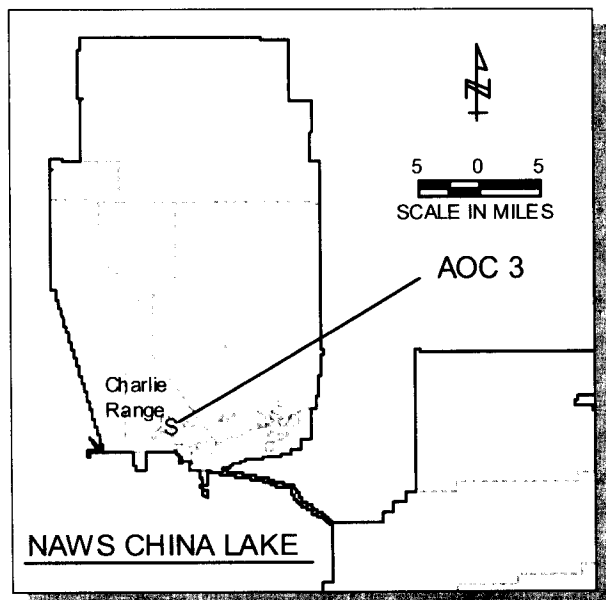
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 1
Aeroheat Canyon Trench/Dump



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 5 Report (EPO 1999d)
- Draft FS Report for Armitage Field OU (Tetra Tech 2005b)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)
- Draft Proposed Plan (PP) and ROD for Armitage Field OU (in press)

AOC NUMBER: 3

AOC NAME: Aircraft Burial Area

OPERABLE UNIT: Armitage Field

RELATED SITES: 1, 2, 3, 44, 45, 50, 58

RELATED AOCs: 32, 45, 50










DESCRIPTION:

AOC 3 is a highly disturbed mud flat with evidence of past sheet flooding. A thin layer of dried mud covers many acres of black stained soil. The stained soil appears to be a byproduct of burning, residual oil applied for dust suppression, and intentional fuel and oil dumping. The stained areas have little vegetation. Aerial photos show that the area was disturbed prior to 1945. Aerial photos from 1945 and 1952 show heavy oiling of the dirt areas around the runways and close to the burn site. Photos from 1965 and 1973 show various types of aircraft parked around landing mats, which are still in place. There are three large aircraft burn sites with associated melted aircraft parts and electrical battery plates and other debris that may be associated with the nearby fire-fighting training facilities (Installation Restoration Program [IRP] Site 44). A hand-dug homestead well surrounded by burned aircraft parts was found within the disturbed area just east of the Old Fuel Farm. Debris in the immediate well area may indicate possible well contamination from dumping. AOC 3 is an active area, with operations including maintenance and storage.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Further evaluation will be performed for this AOC, and results will be documented in a letter report to be included as an appendix to the Record of Decision (ROD) for the Armitage Field OU.

LEGEND

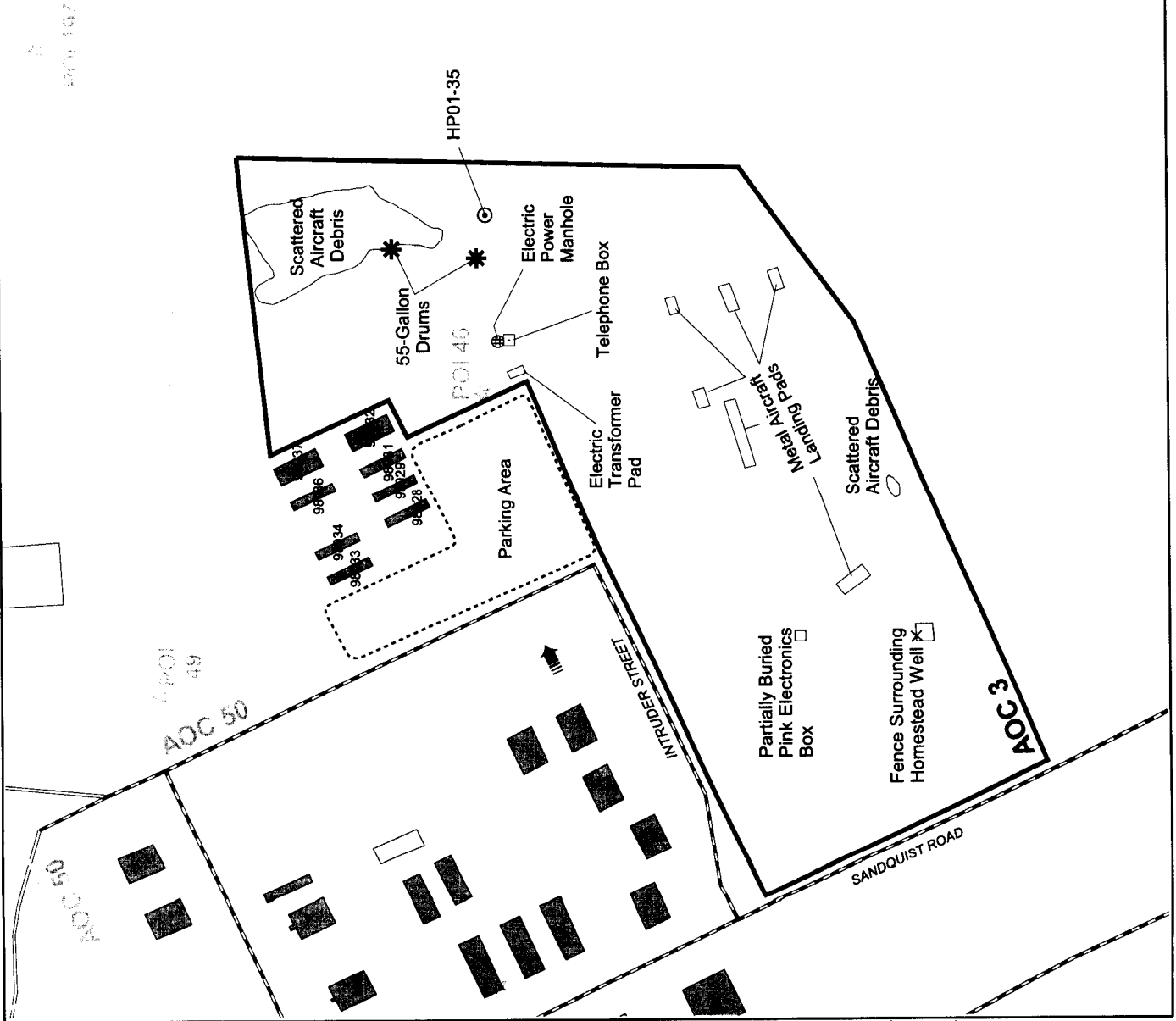
-  Area of Concern
-  Other Area of Concern
-  Point of Interest
-  Light Duty Road
-  Fence
-  Building
-  Former Building Site
-  IRP Site Location
-  Approximate Direction of Groundwater Flow

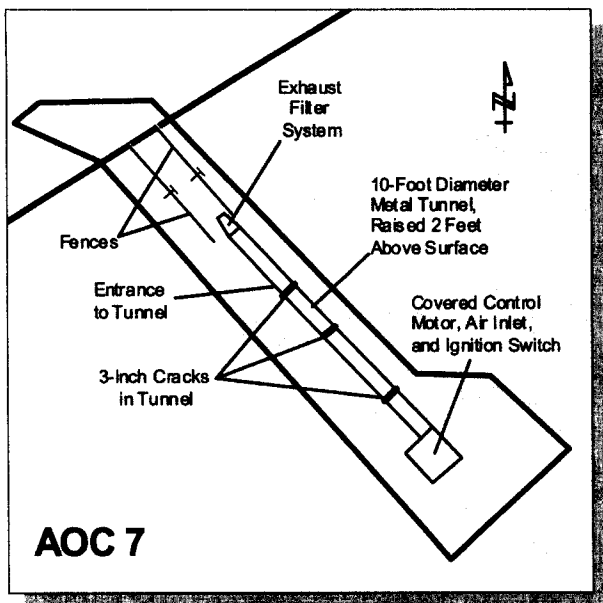


Barajas & Associates, Inc.

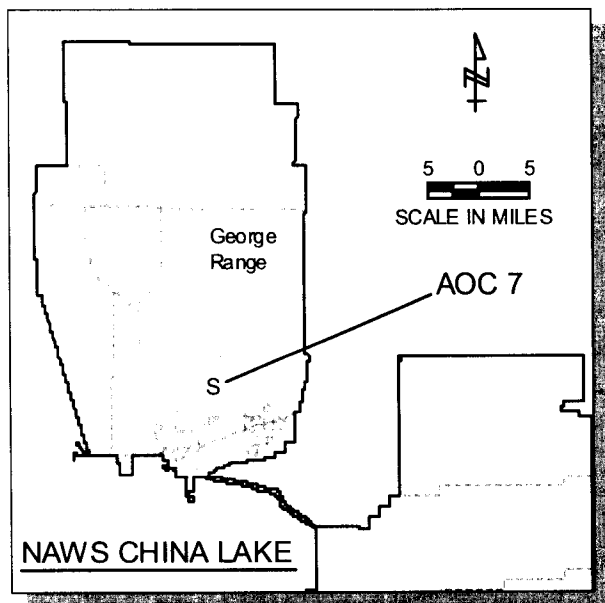
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 3
Aircraft Burial Area





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 2 Report (EPO 1999a)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 7

AOC NAME: Aircraft Surveillance Old
Composite Burn Tunnel

OPERABLE UNIT: NA

RELATED SITES: NA

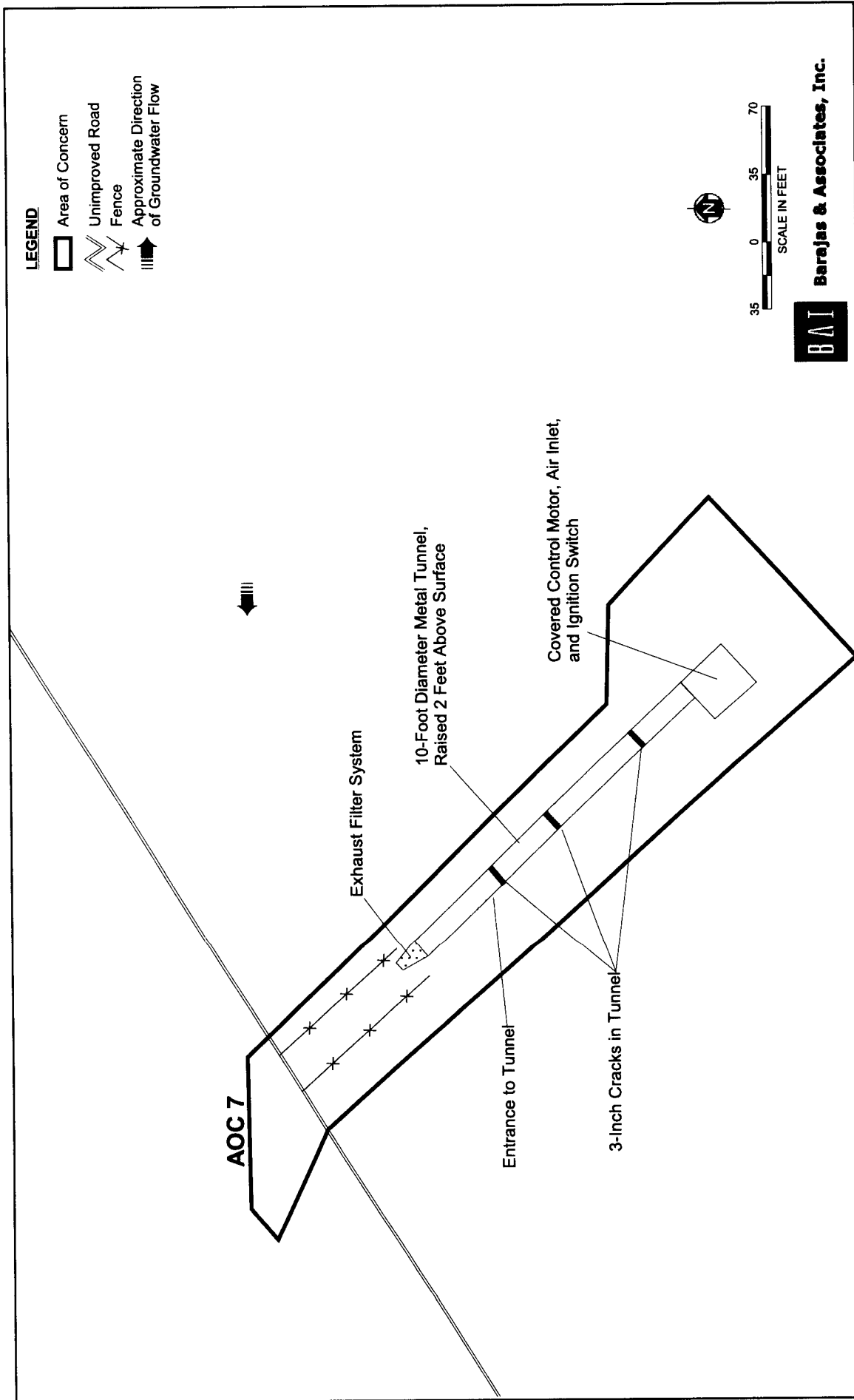
RELATED AOCs: NA

DESCRIPTION:

AOC 7 consists of a large enclosed metal tunnel and was used for burning carbon filters. There is an abandoned paint locker with rusted aerosol cans next to the test device; no stained soil was visible. Sampling was conducted during the PA/SI. No organic compounds were detected, and the inorganic compounds detected were at or below screening levels.

ANTICIPATED ACTIONS:

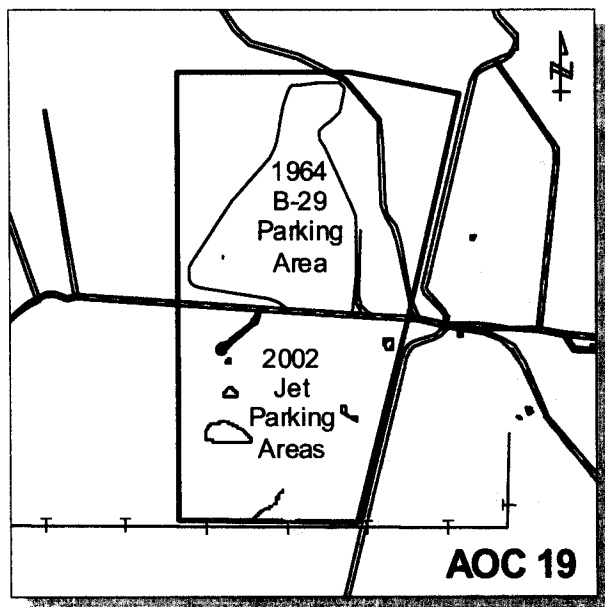
The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.



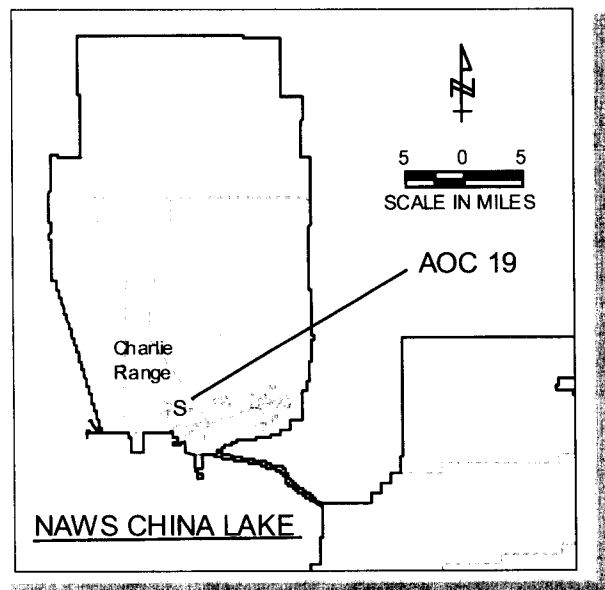
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 7
Aircraft Surveillance
Old Composite Burn Tunnel



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 2 Report (EPO 1999a)
- PA/SI Work Plan for AOCs, Addendum No.1 (Tetra Tech 2005e)

AOC NUMBER: 19

AOC NAME: Area R B-29 Parking Area

OPERABLE UNIT: NA

RELATED SITES: NA

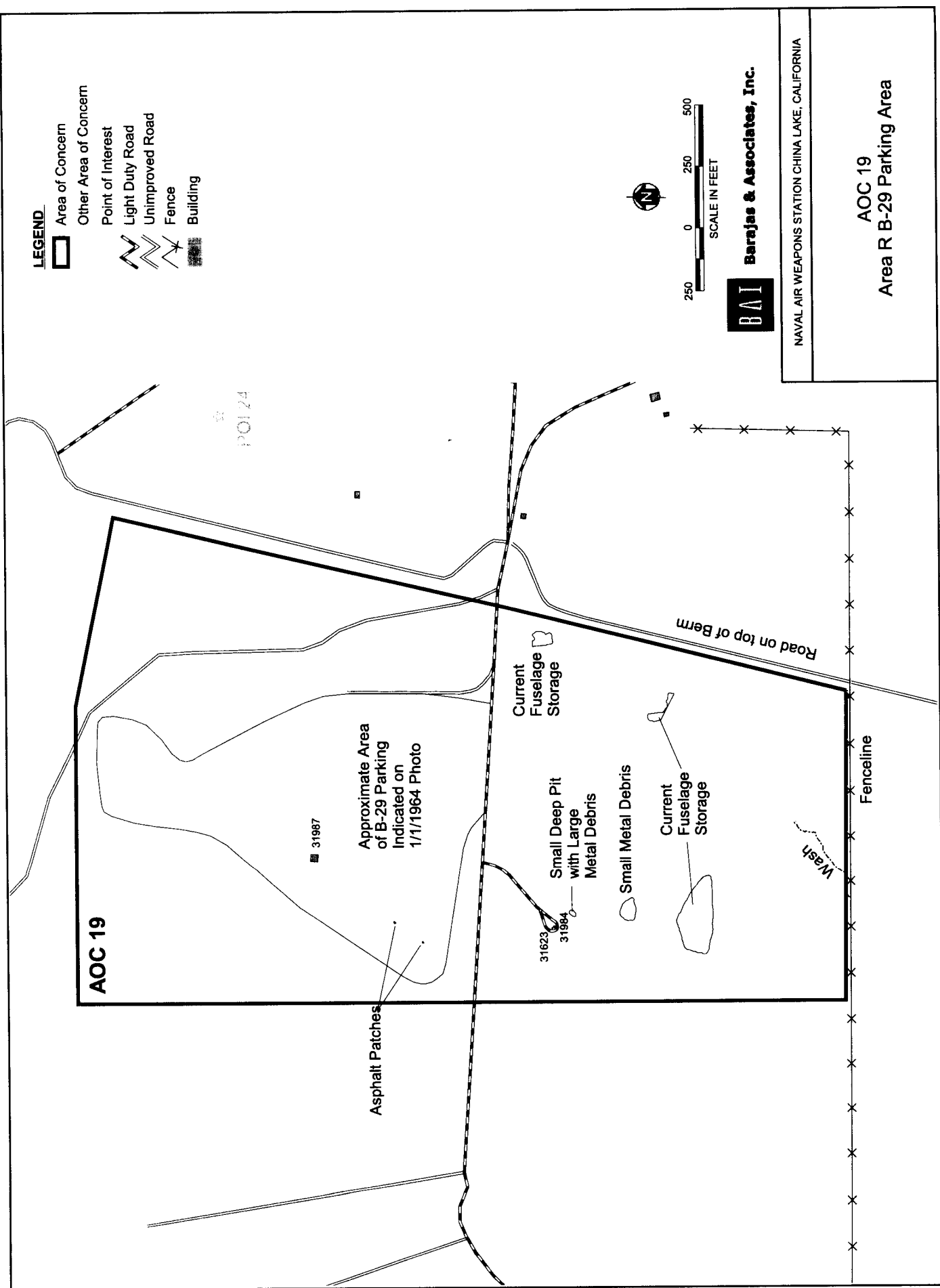
RELATED AOCs: NA

DESCRIPTION:

Aerial photos show that AOC 19 once stored as many as 50 B-29 aircraft. The storage location was between the Horse Shoe arena and Thompson Lab. The ½-mile square site is a soft soil salt flat with little vegetation. The whole area is disturbed and scattered with aircraft debris, including asbestos gaskets, electronic wire and parts, and tires. Areas of stained soil, probably released motor oil from aircraft engines, have been observed at this site.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Further evaluation will be performed for this AOC, and results will be documented in a letter report to be included as an appendix to the ROD for the Area R OU.



LEGEND

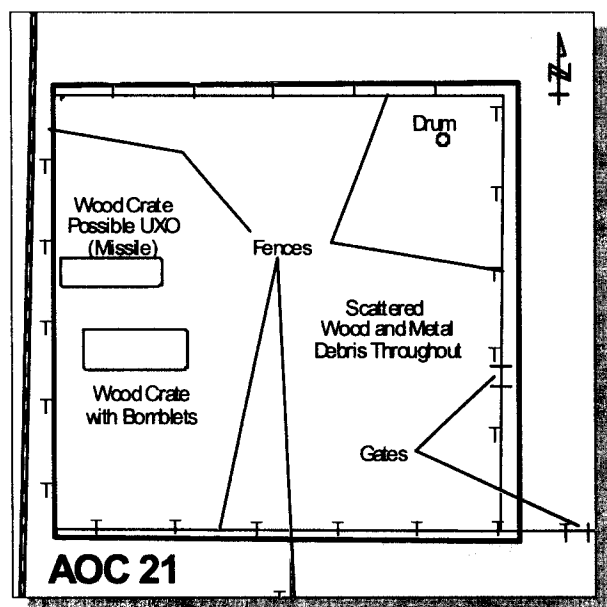
- Area of Concern
- Other Area of Interest
- Point of Interest
- Light Duty Road
- Unimproved Road
- Fence
- Building



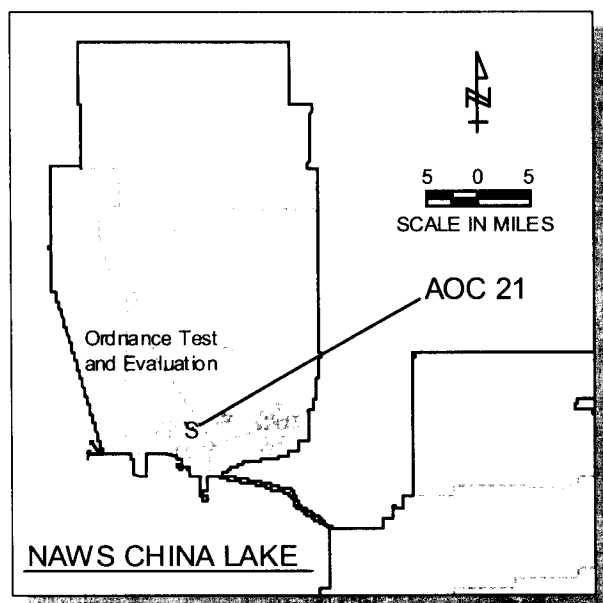
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 19
Area R B-29 Parking Area



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 2 Report (EPO 1999a)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- Draft FS for Area R OU (Tetra Tech 2005c)

AOC NUMBER: 21

AOC NAME: Area R Drum Storage

OPERABLE UNIT: Area R

RELATED SITES: 15, 51, 55, 56, 57, 64

RELATED AOCs: 22, 29






DESCRIPTION:

AOC 21 is a fenced storage area with stained soil throughout the compound. There were two 55-gallon drums in the compound, one of which was stainless steel and possibly used for storing hydrazine. The area also contained old rockets, cluster bombs, and other potential unexploded ordnance (UXO). The drums and potential UXO were removed after the initial site visit and prior to PA/SI sampling activities. Sample results indicate the presence of inorganic compounds but at concentrations at or below screening levels. Total petroleum hydrocarbon (TPH) compounds were detected in the surface soil, subsurface soil, and groundwater, and VOCs were detected in one groundwater sample.

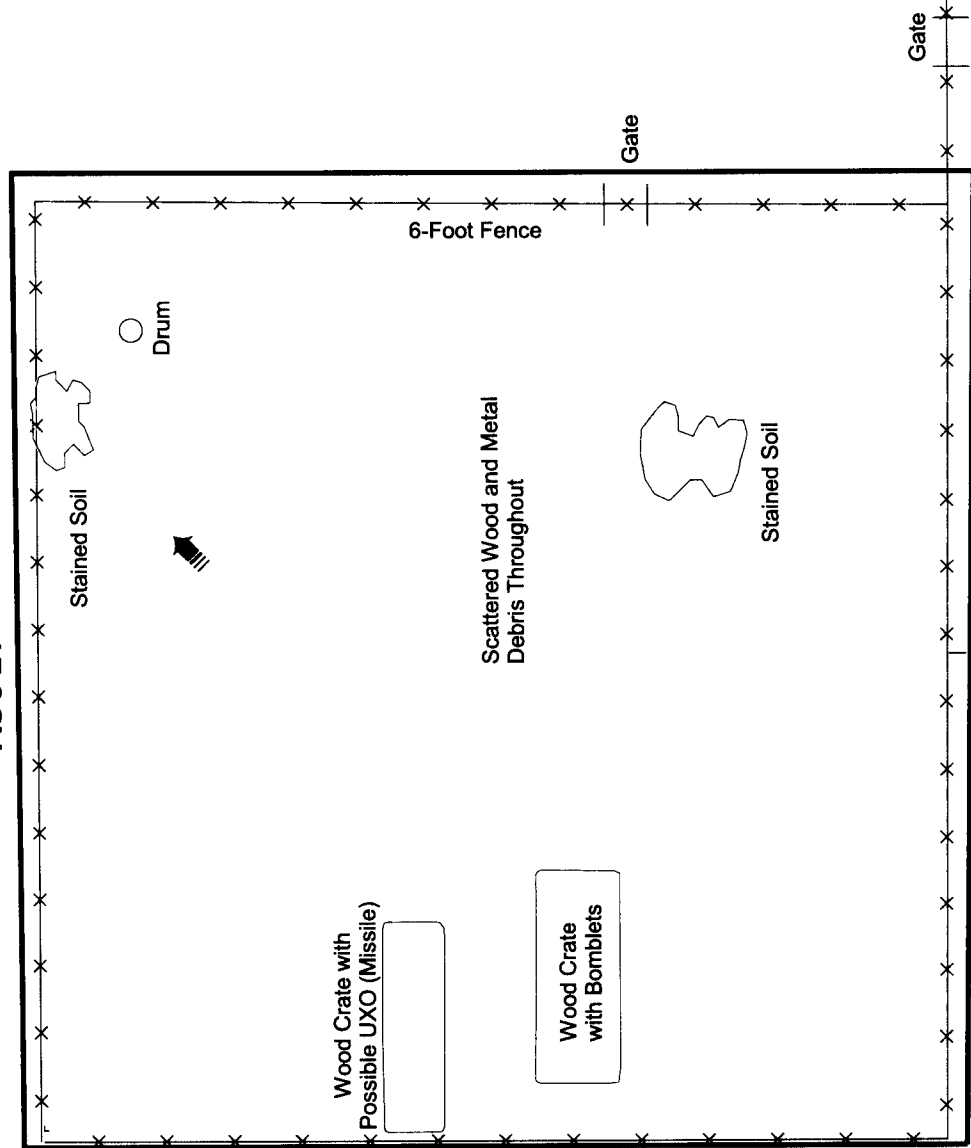
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Further evaluation will be performed for this AOC, and results will be documented in a letter report to be included as an appendix to the ROD for the Area R OU.

LEGEND

-  Area of Concern
-  Light Duty Road
-  Fence
-  Approximate Direction of Groundwater Flow
-  Building

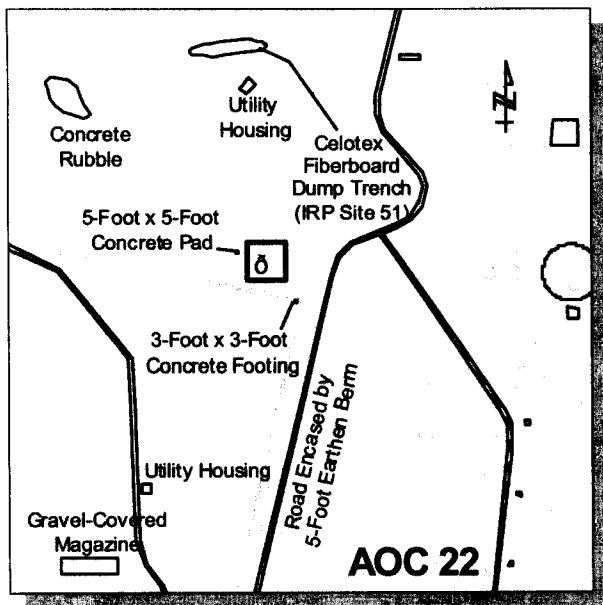
AOC 21



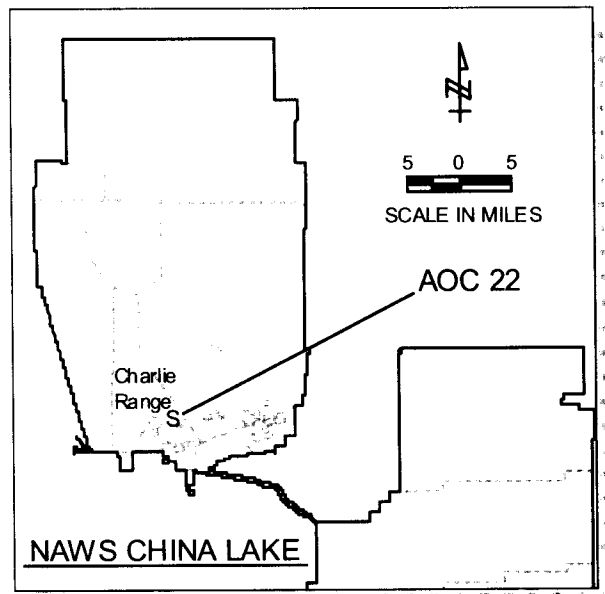
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 21
Area R Drum Storage



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase I Report (EPO 1998)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- Draft FS for Area R OU (Tetra Tech 2005c)

AOC NUMBER: 22

AOC NAME: Area R Dry Well

OPERABLE UNIT: Area R

RELATED SITES: 15, 51, 55, 56, 57, 64

RELATED AOCs: 21, 29

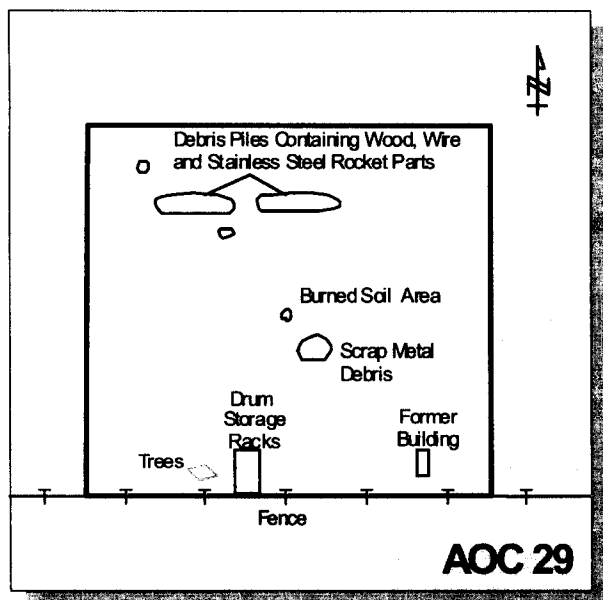
DESCRIPTION:

AOC 22 is an 8-inch diameter open pipe located 300 yards south of the Celotex dump. Sampling was conducted during the PA/SI. Inorganic compounds were detected but at concentrations at or below screening levels, and VOCs were also detected. Low levels of TPH compounds were detected in the groundwater sample.

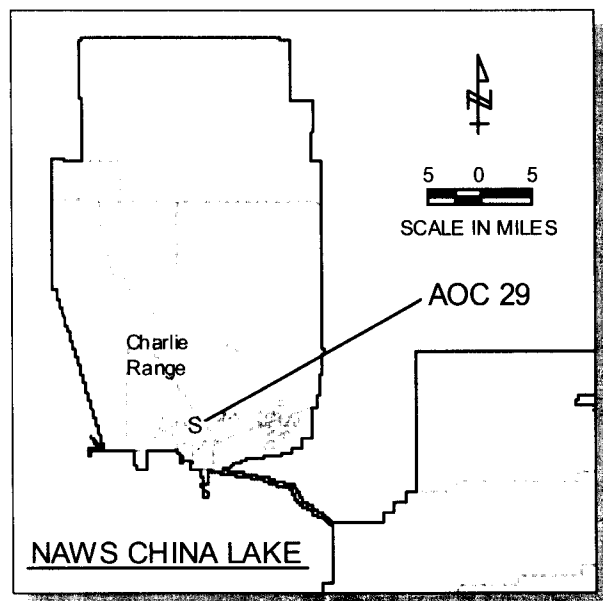
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Further evaluation will be performed for this AOC, and results will be documented in a letter report to be included as an appendix to the ROD for the Area R OU.

THE LARGER DETAIL MAP FOR THIS AOC IS NOT AVAILABLE AT THIS TIME.



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 2 Report (EPO 1999a)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- Draft FS for Area R OU (Tetra Tech 2005c)

AOC NUMBER: 29

AOC NAME: Area R Rocket Burial Area

OPERABLE UNIT: Area R

RELATED SITES: 15, 51, 55, 56, 57, 64

RELATED AOCs: 21, 22

DESCRIPTION:

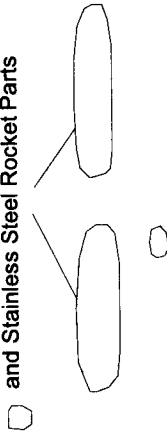
AOC 29 is a large area of refuse from the Liquid Rocket Test Facility that is visible on the surface. The area contains chemical bottles, small batteries, wire, wood, metal scrap, and possible asbestos material. A well-defined trench was reported to exist on the site, but it is not visible. The geophysical survey conducted during the PA/SI did not identify any buried waste or suspected disposal trenches. Results for samples collected during the PA/SI revealed the presence of inorganic compounds but at concentrations at or below screening levels. VOCs were detected in the groundwater. Low levels of TPH compounds were also detected in groundwater, as well as in one surface soil sample.

ANTICIPATED ACTIONS:

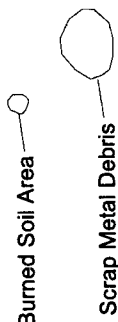
The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Further evaluation will be performed for this AOC, and results will be documented in a letter report to be included as an appendix to the ROD for the Area R OU.

AOC 29

Debris Piles Containing Wood, Wire
and Stainless Steel Rocket Parts



Burned Soil Area



Scrap Metal Debris

Drum Storage Racks



Trees

LEGEND

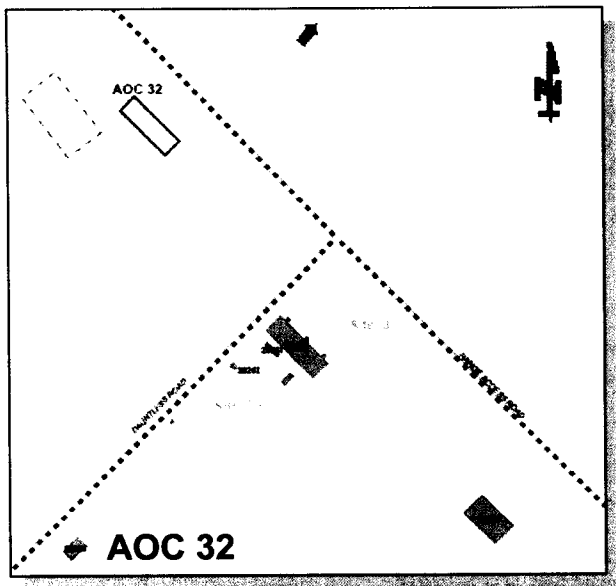
- Area of Concern
- Former Building Site
- Approximate Direction of Groundwater Flow
- Fence



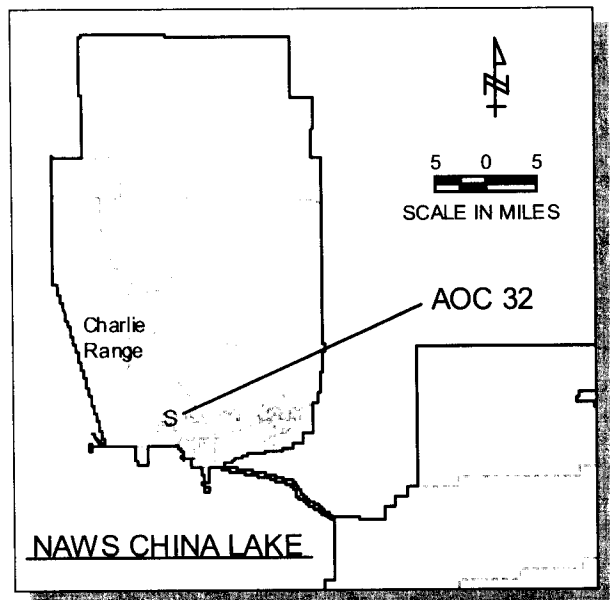
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 29
Area R Rocket Burial Area



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase I Report (EPO 1998)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- Draft FS Report for Armitage Field OU (Tetra Tech 2005b)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)
- Draft PP and ROD for Armitage Field OU (in press)

AOC NUMBER: 32

AOC NAME: Armitage Field Asbestos Dumps

OPERABLE UNIT: Armitage Field

RELATED SITES: 1, 2, 3, 44, 45, 50, 58

RELATED AOCs: 3, 45, 50


DESCRIPTION:


AOC 32 contains two separate areas marked by warning signs indicating that asbestos was buried there in 1984. The exact locations and sizes of the trenches are unknown; the trenches are well covered with vegetation. A geophysical survey was conducted at a potential location northwest of the warning signs. However, a disposal trench was not located. The suspected location southeast of the signs cannot be surveyed because of the buildings and storage yard.

ANTICIPATED ACTIONS:


The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Further evaluation will be performed for this AOC, and results will be documented in a letter report to be included as an appendix to the ROD for the Armitage Field OU.


LEGEND


 Area of Concern (AOC)

 Light Duty Road

 Building

 IRP Site Location

 Limits of Geophysical Survey

 Approximate Direction
of Groundwater Flow

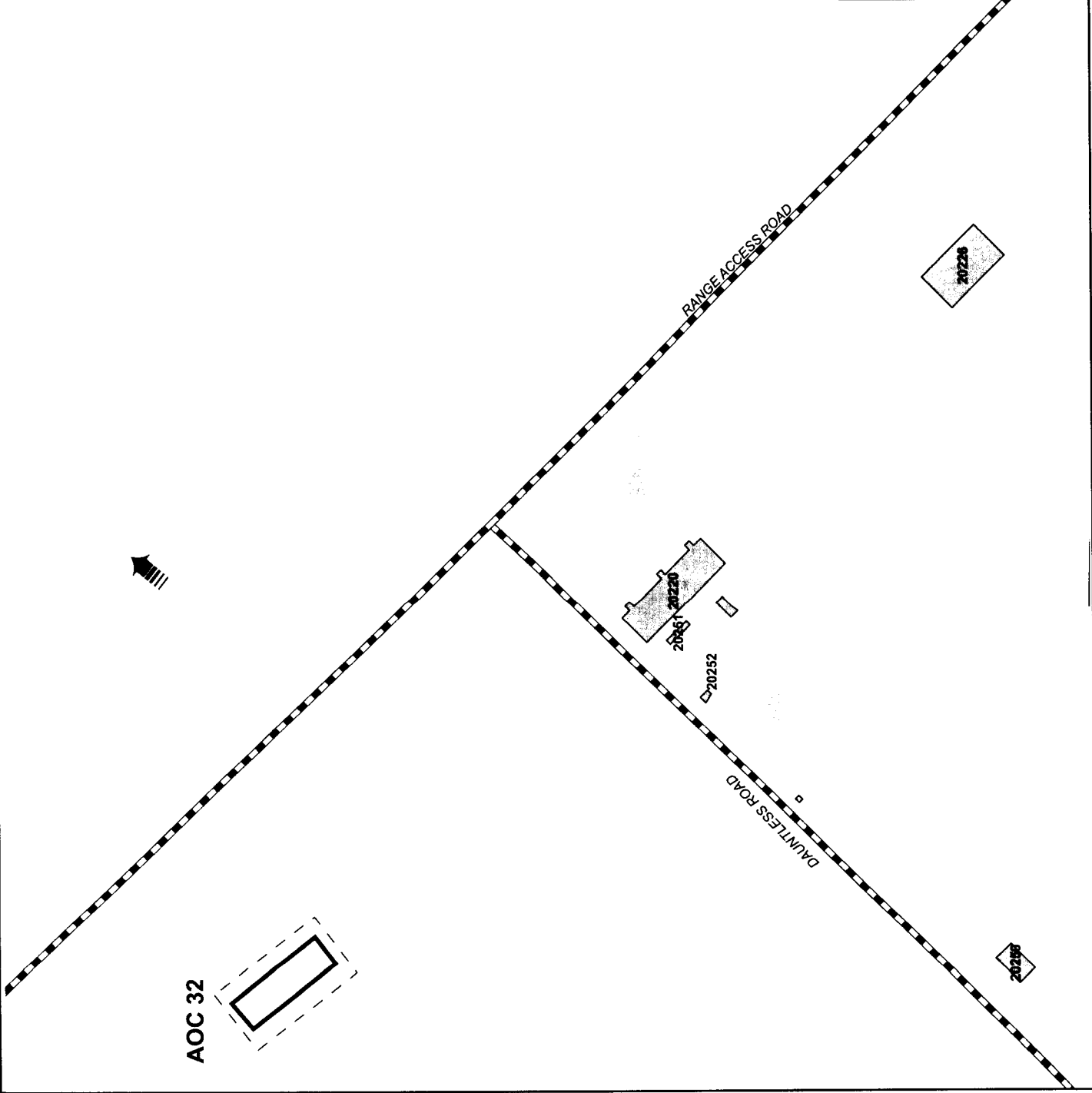


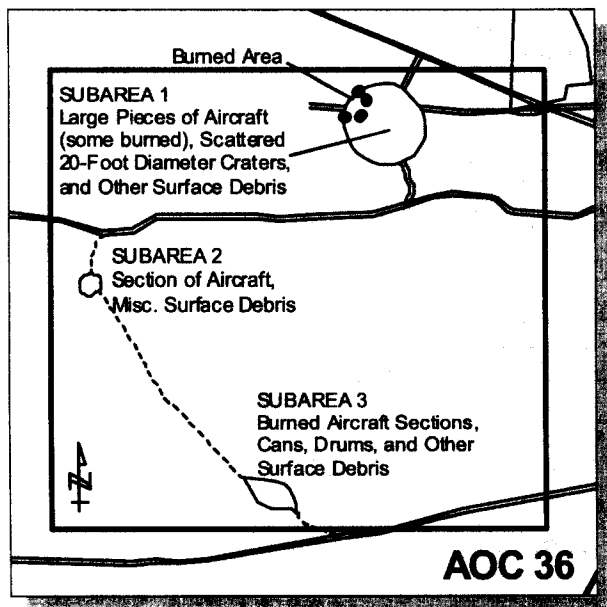
100 0 100 200
SCALE IN FEET

BAI Barajas & Associates, Inc.

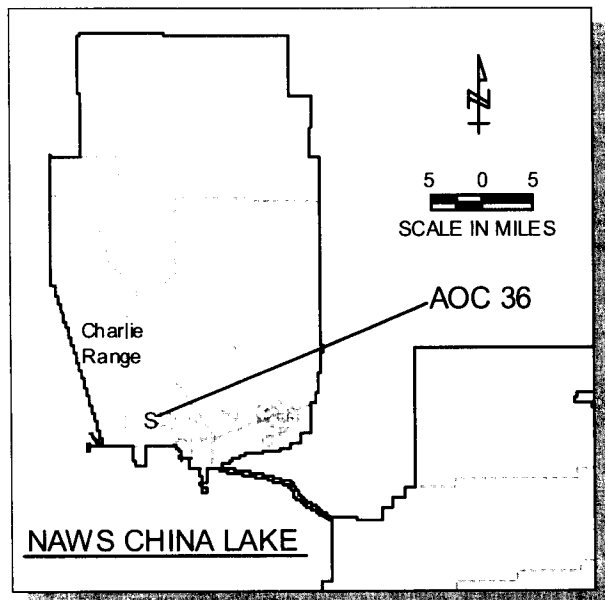
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 32
Armitage Field Asbestos Dumps





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 3 Report (EPO 1999b)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 36

AOC NAME: Armitage Field Bomb Crater Dumps

OPERABLE UNIT: NA

RELATED SITES: NA

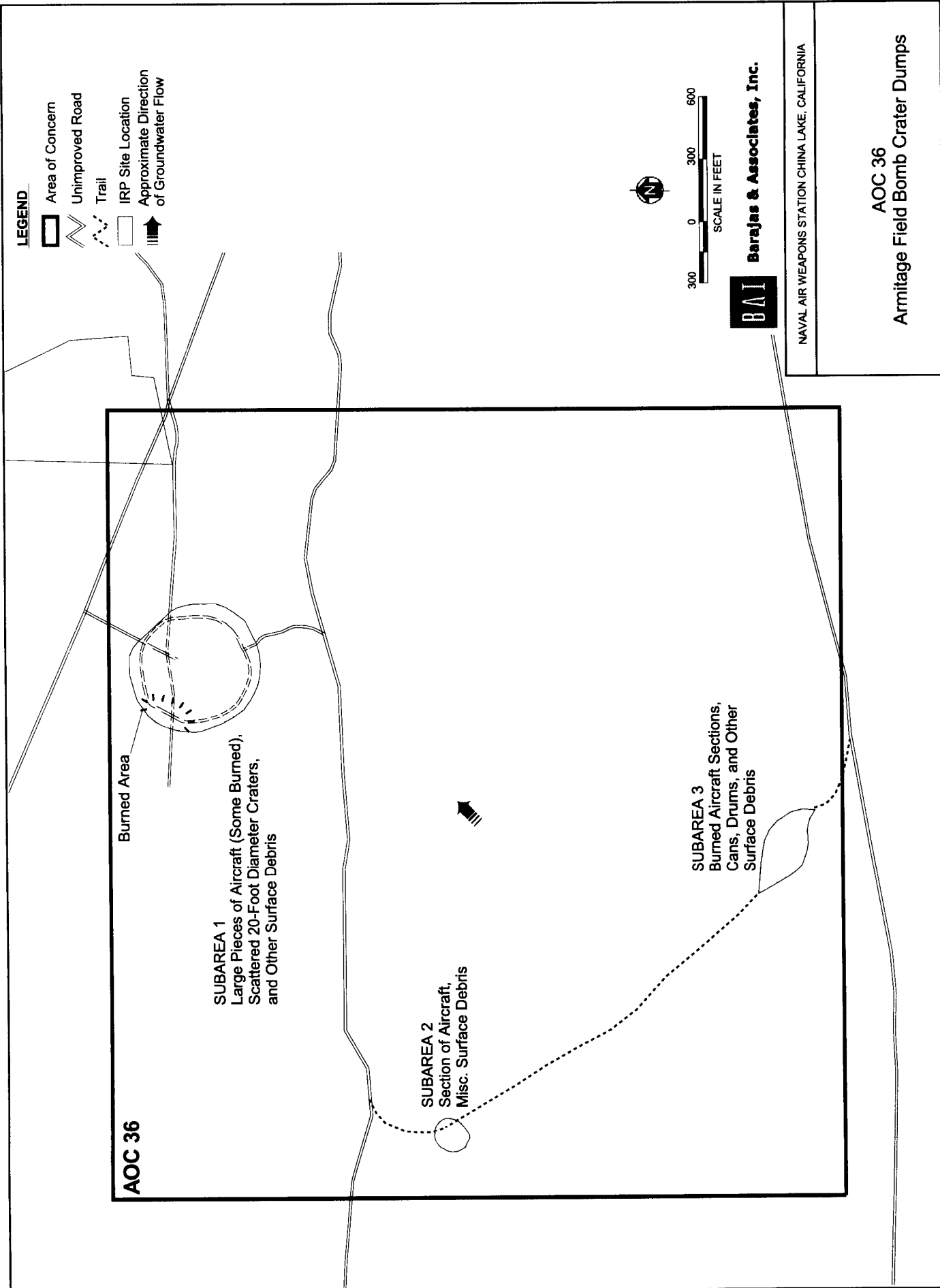
RELATED AOCs: NA

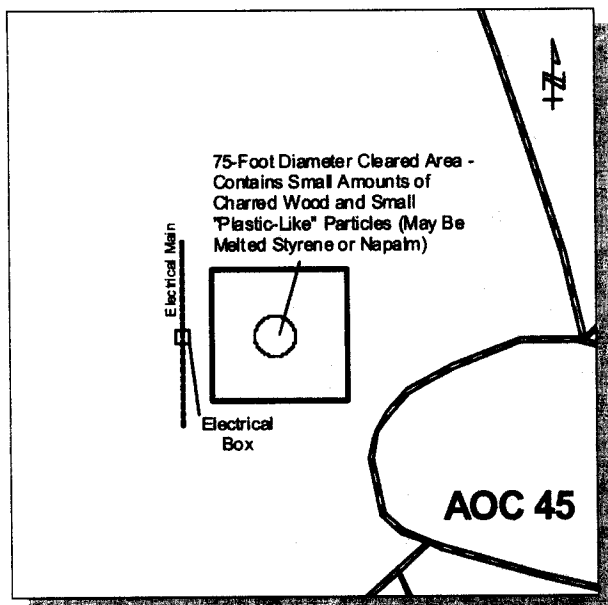
DESCRIPTION:

AOC 36 was used as a target area during air shows. There are three separate subareas of surface scrap metal and aircraft debris. Subarea 1 is a large area with a significant number of bomb craters and airplane debris and may contain UXO. Subarea 2 is smaller and contains aircraft debris and drums. Subarea 3 is a large area containing burned aircraft debris, drums, and wood. Samples were collected during the PA/SI, and results indicate that numerous inorganic compounds were detected but at concentrations at or below background levels. Low levels of TPH compounds were detected in the groundwater sample, and dioxin and furan compounds were detected in two surface soil samples, both from Subarea 3. Given the limited nature of the PA/SI and the size and complexity of AOC 36, however, the area may not have been fully characterized. AOC 36 has been transferred to the Military Munitions Response Program (MMRP) for further evaluation.

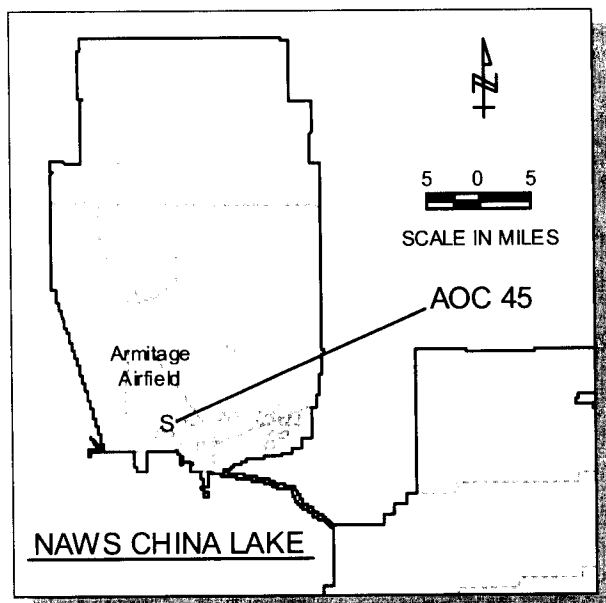
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 5 Report (EPO 1999d)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- Draft FS Report for Armitage Field OU (Tetra Tech 2005b)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)
- Draft PP and ROD for Armitage Field OU (in press)

AOC NUMBER: 45

AOC NAME: Armitage Field Napalm Dump

OPERABLE UNIT: Armitage Field

RELATED SITES: 1, 2, 3, 44, 45, 50, 58

RELATED AOCs: 3, 32, 50

DESCRIPTION:

AOC 45 is a circular pit that was used to dispose of napalm by burning. There is no significant evidence of waste, but minor burned scrap wood and small nodules of melted styrene-like material (one of the components of napalm) were found during the PA/SI. Initial sampling results indicated the presence of lead at concentrations significantly above background levels for subsurface soil. TPH and dioxin and furan compounds were detected in surface and subsurface soil and groundwater, and both soil and groundwater samples had a strong odor detectable during the field investigation. A geophysical survey did not indicate the presence of buried waste in the area.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Further evaluation will be performed for this AOC, and results will be documented in a letter report to be included as an appendix to the ROD for the Armitage Field OU.

LEGEND

Area of Concern

Light Duty Road

Runway

Approximate Direction
of Groundwater Flow



Large Drainage



75-Foot Diameter Cleared Area -
Contains Small Amounts of Charred Wood and
Small "Plastic-Like" Particles (May Be
Melted Styrene or Napalm)

AOC 45

Electrical Box

Electrical Main



SCALE IN FEET
50 0 50 100

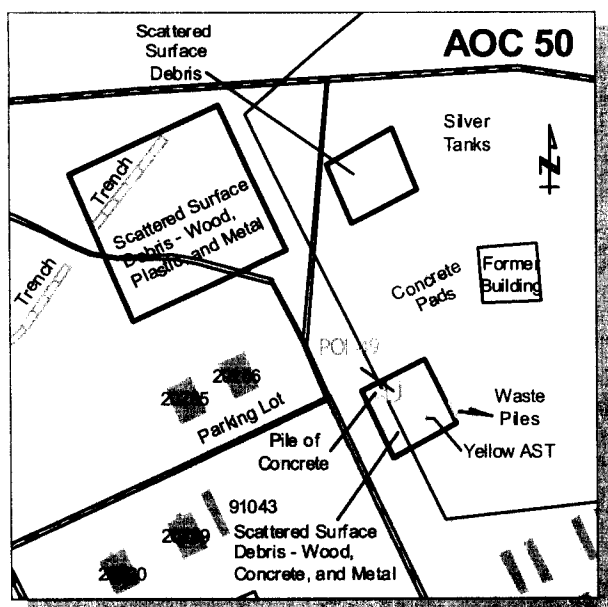


Barajas & Associates, Inc.

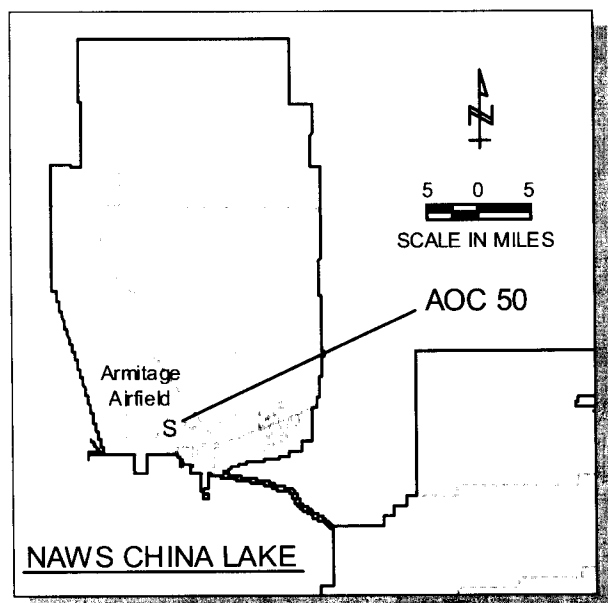
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 45

Armature Field Napalm Dump



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 5 Report (1999d)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- Draft FS Report for Armitage Field OU (Tetra Tech 2005b)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)
- Draft PP and ROD for Armitage Field OU (in press)

AOC NUMBER: 50

AOC NAME: Armitage Field Dumps

OPERABLE UNIT: Armitage Field

RELATED SITES: 1, 2, 3, 44, 45, 50, 58

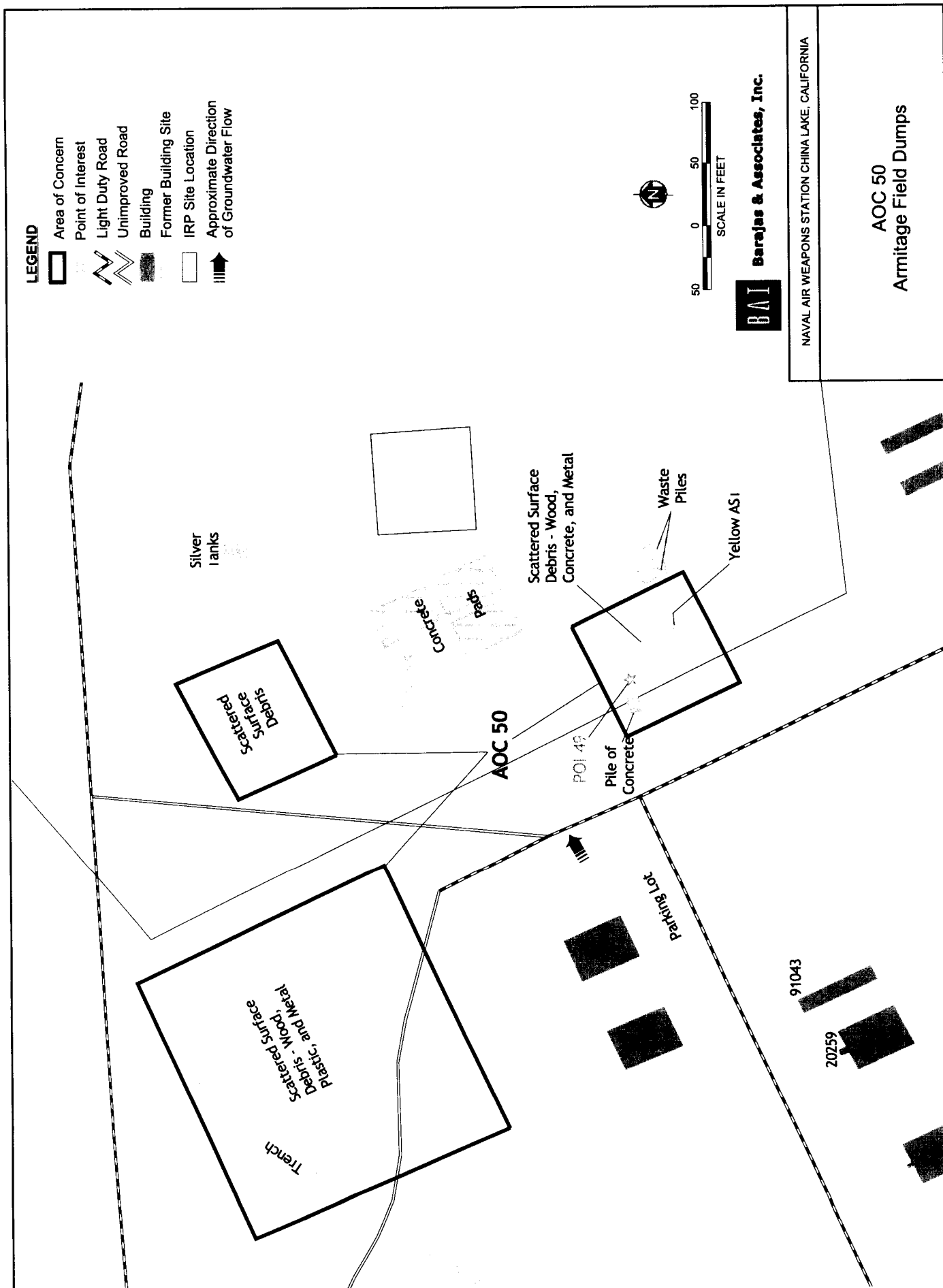
RELATED AOCs: 3, 32, 45

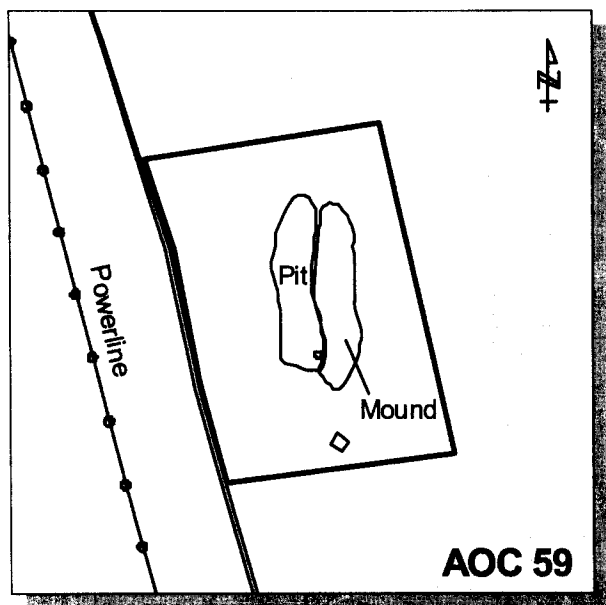
DESCRIPTION:

AOC 50 consists of three separate areas containing domestic and aircraft refuse, as well as cement, asphalt, cans, glass, electric parts, and wood. There is no evidence of stained soil in any of the areas. Samples were collected during the PA/SI, and results indicate the presence of inorganic compounds but at concentrations at or below screening levels. Semivolatile organic compounds (SVOC) and pesticide compounds were detected at elevated concentrations in surface soil, however, and TPH compounds were detected in surface and subsurface soil.

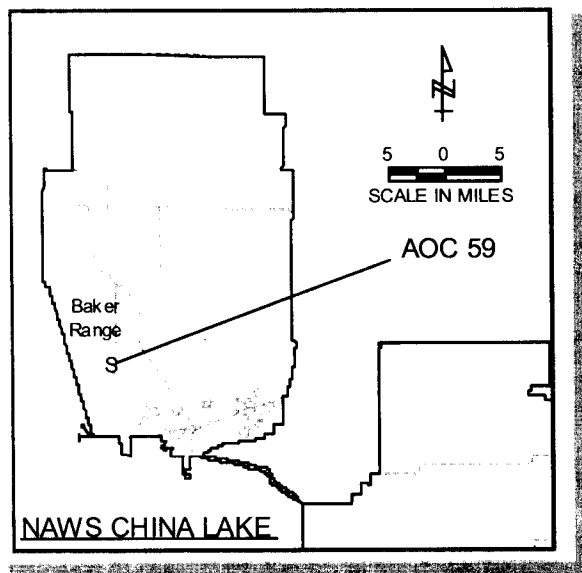
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Further evaluation will be performed for this AOC, and results will be documented in a letter report to be included as an appendix to the ROD for the Armitage Field OU.





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 59

AOC NAME: B-Range TCE Burial

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

RELATED AOCs: 64, 99, 102, 113, 118, 124, 131, 206, 211, 242

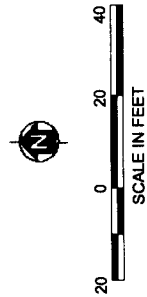
DESCRIPTION:

AOC 59 is a small trench with about 20 55-gallon drums associated with other trash in the immediate vicinity. The leaking drums are deteriorating and have most likely been in situ for over 50 years. Photos show that the containers are leaking from the plugs and drum seams. Some drums have completely emptied their contents into the surrounding soil, but most drums are half full or more and the fluid appears to be motor oil.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in the next document for this OU.

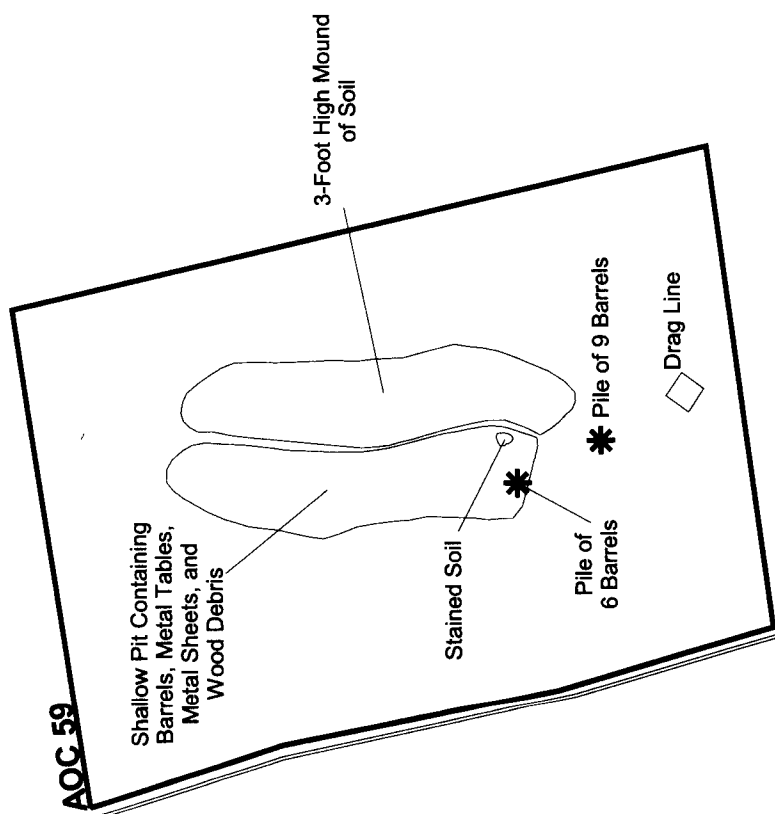
- LEGEND**
- Area of Concern
 - Unimproved Road
 - Powerline

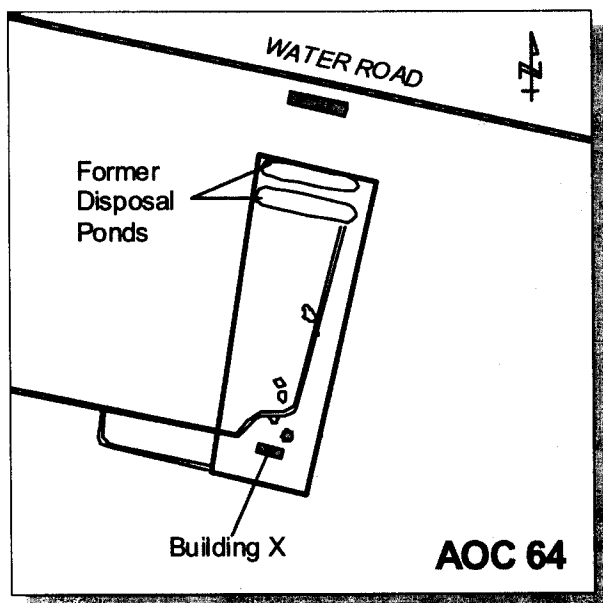


BAI Barajas & Associates, Inc.

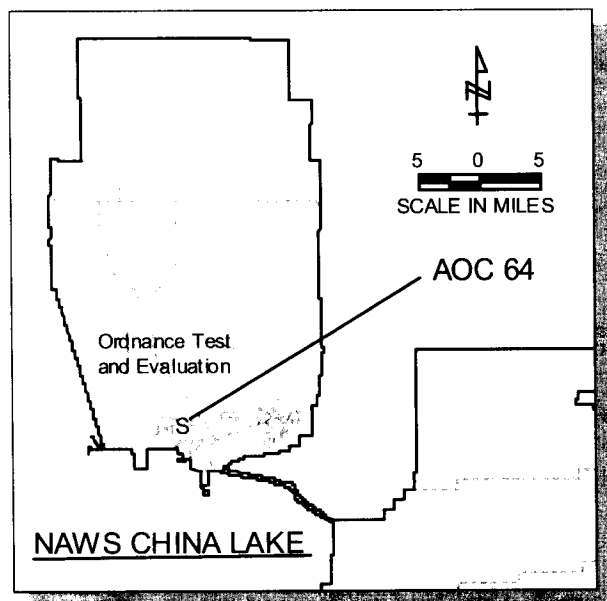
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 59
B-Range TCE Burial





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 3 Report (EPO 1999b)
- POI Phase 8 Report (EPO 2000c)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 64

AOC NAME: Building X (Area ER)

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67







RELATED AOCs: 59, 99, 102, 113, 118, 124, 131, 206, 211, 242

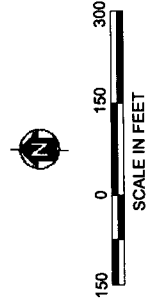
DESCRIPTION:

AOC 64 is one of five buildings constructed in 1945 as part of an atomic bomb fuze development and testing facility used during the Manhattan Project. After WWII, all of the buildings were eventually reused for other projects. Materials used at the facility have included depleted uranium, live and inert ordnance, asbestos, bomb casings, laboratory chemicals, paints and thinners, and so on. There are 10 acres of buried trenches associated with Building X. A geophysical survey identified the suspected trenches; however, no significant metallic debris was detected. Debris on the surface includes asbestos, melted metals, projectiles, spent casings, and burned electronic parts and wood debris.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in the next document for this OU.

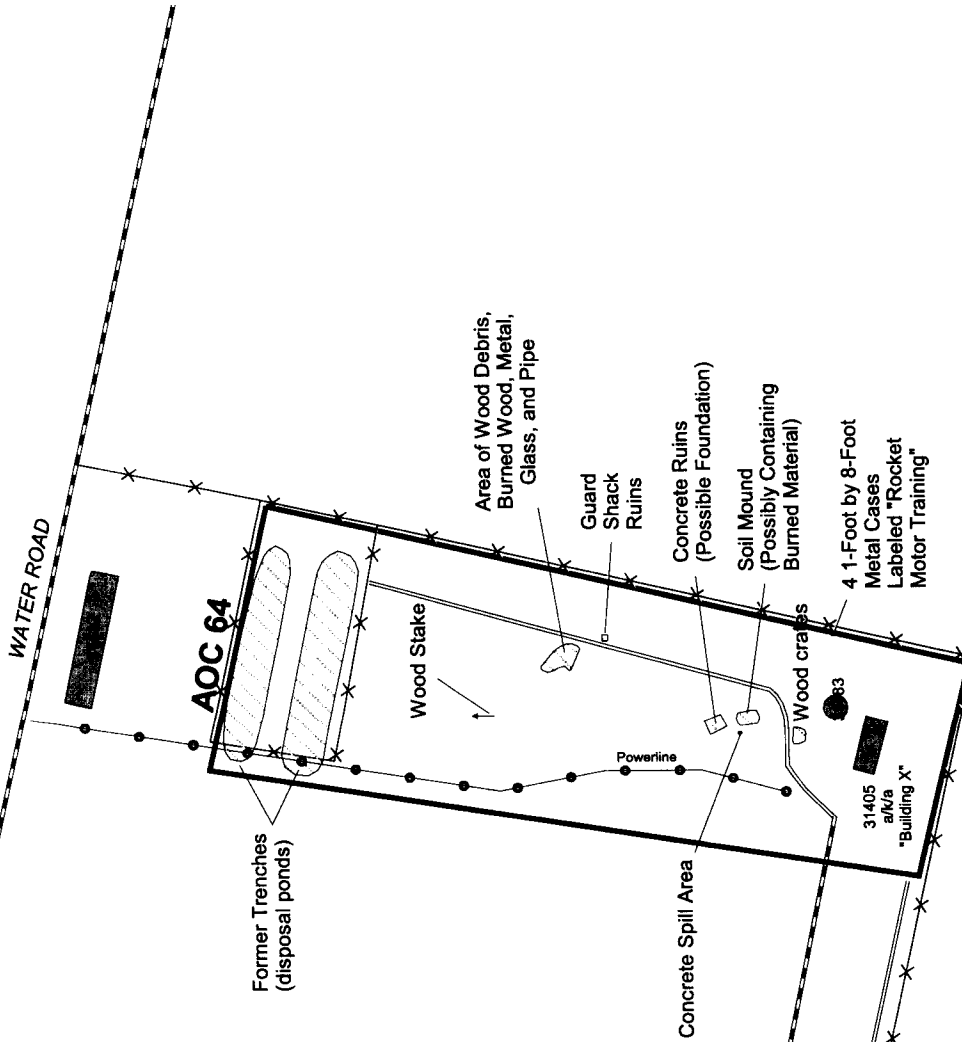
- LEGEND**
-  Area of Concern
 -  Light Duty Road
 -  Unimproved Road
 -  Powerline
 -  Fence
 -  Building

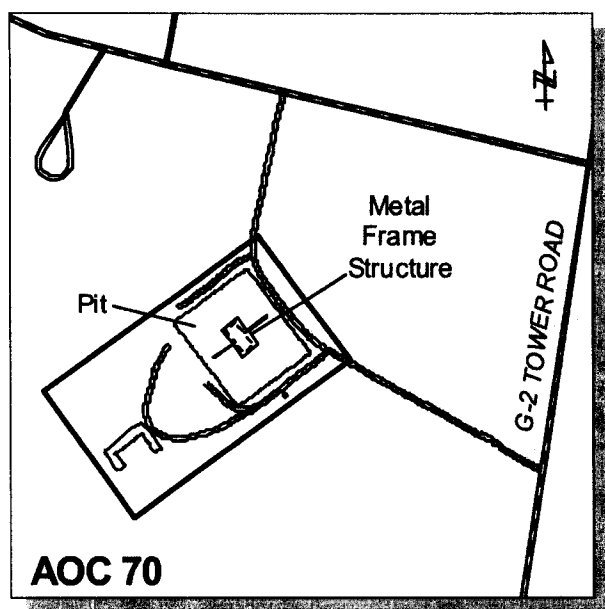


BAI Barajas & Associates, Inc.

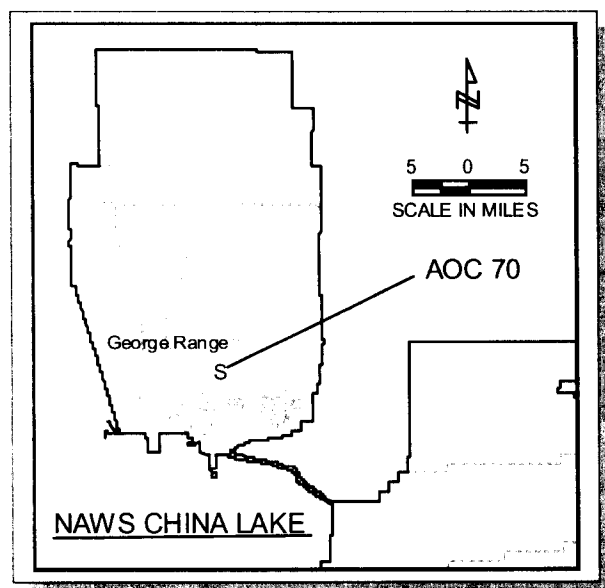
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 64
Building X (Area ER)





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 2 Report (1999a)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 70

AOC NAME: C5A Fire Fighting Training Pits

OPERABLE UNIT: NA

RELATED SITES: NA

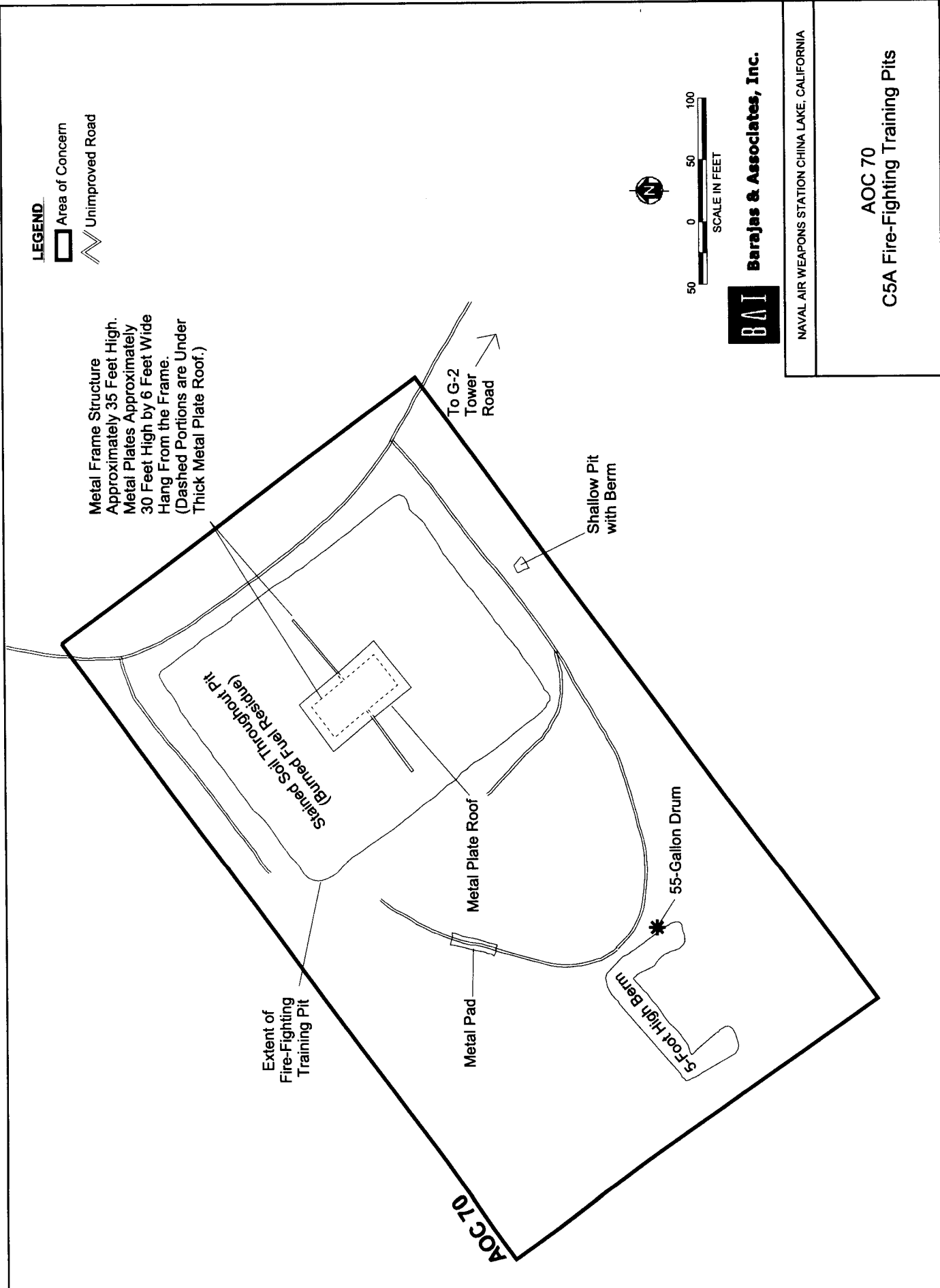
RELATED AOCs: NA

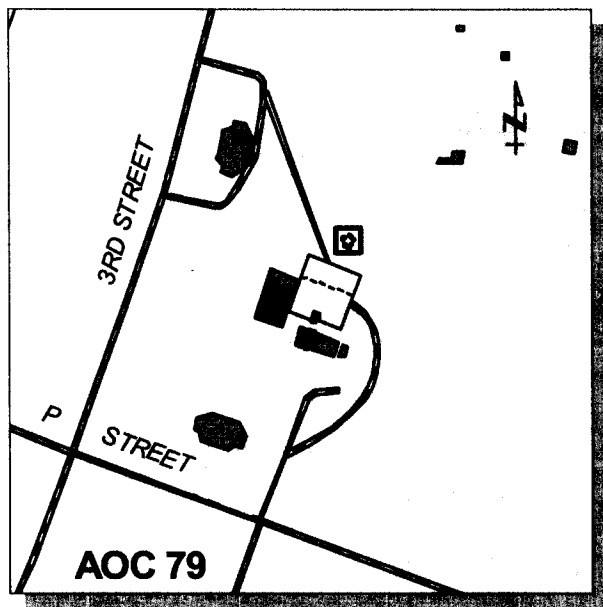
DESCRIPTION:

AOC 70 is located in the lakebed salt flats. It consists of a 200-foot by 200-foot gravel-lined pit containing a steel structure made to hang thick metal sheets in the center of the pit. This facility was used for fire suppression tests involving open fires that heated the large metal plates, changing the fire-fighting characteristics. Stained rock soil is mixed with the mineral salts to make a hard-pan type surface around the pit. Much of the soil is stained with diesel and other dark substances. There is evidence of burning and a very strong diesel odor.

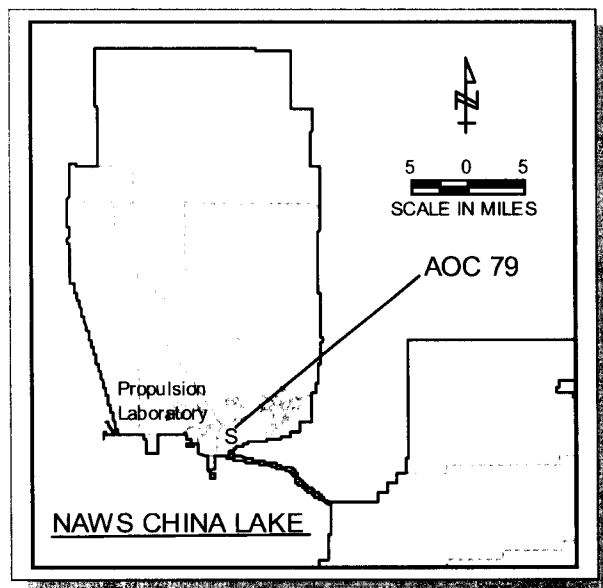
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 8 Report (EPO 2000c)
- Draft RI Report (Tetra Tech 2005a)

AOC NUMBER: 79

AOC NAME: CLPL Thermal Research Pond

OPERABLE UNIT: Propulsion Laboratories

RELATED SITES: 8, 11, 46, 49

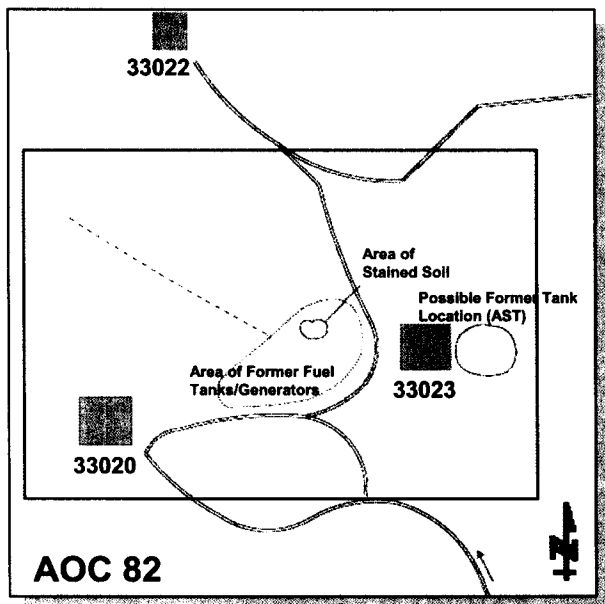
RELATED AOCs: 217, 239/161

DESCRIPTION:

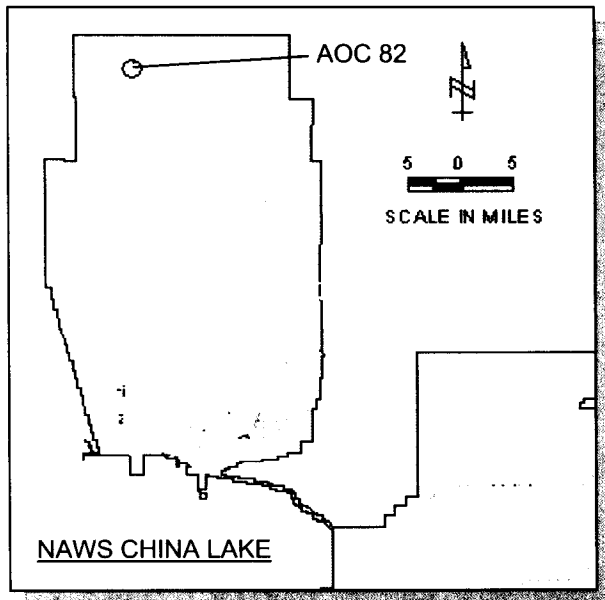
AOC 79 is an inactive pond, or pit, measuring about 15 feet in diameter by 3 feet deep just north of Building 10633 (Test Engineer Office). Another building nearby was an inspection building and is now identified as a laboratory. The fill pipe for the pond is probably connected to one of the buildings; the 2-inch pipe is exposed at the south end of the pit. Since solvents and other miscellaneous chemicals were used in the buildings, it is possible that the pit residue may contain those materials, although evidence of past usage of the pit is minimal. Results for soil samples collected from the pit indicate that solvents and low-level explosive compounds, as well as metals, are present directly below the discharge pipe.

ANTICIPATED ACTIONS:

Sampling activities for this AOC were documented in the RI report for Sites 8, 11, 46, and 49. In addition, the sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Further evaluation will be performed for this AOC, and results will be documented in a letter report to be included as an appendix to the draft FS report for the Propulsion Laboratories OU.



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 82

AOC NAME: Coso Peak Fuel Storage Tanks and Diesel Spill

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA





DESCRIPTION:

Underground and aboveground storage tanks were present at this AOC; however, all tanks have been removed. Soil staining in the area of the old tanks was observed in recent site visits for the PA/SI. A container filled with lead acid batteries was also documented, but is not currently present.

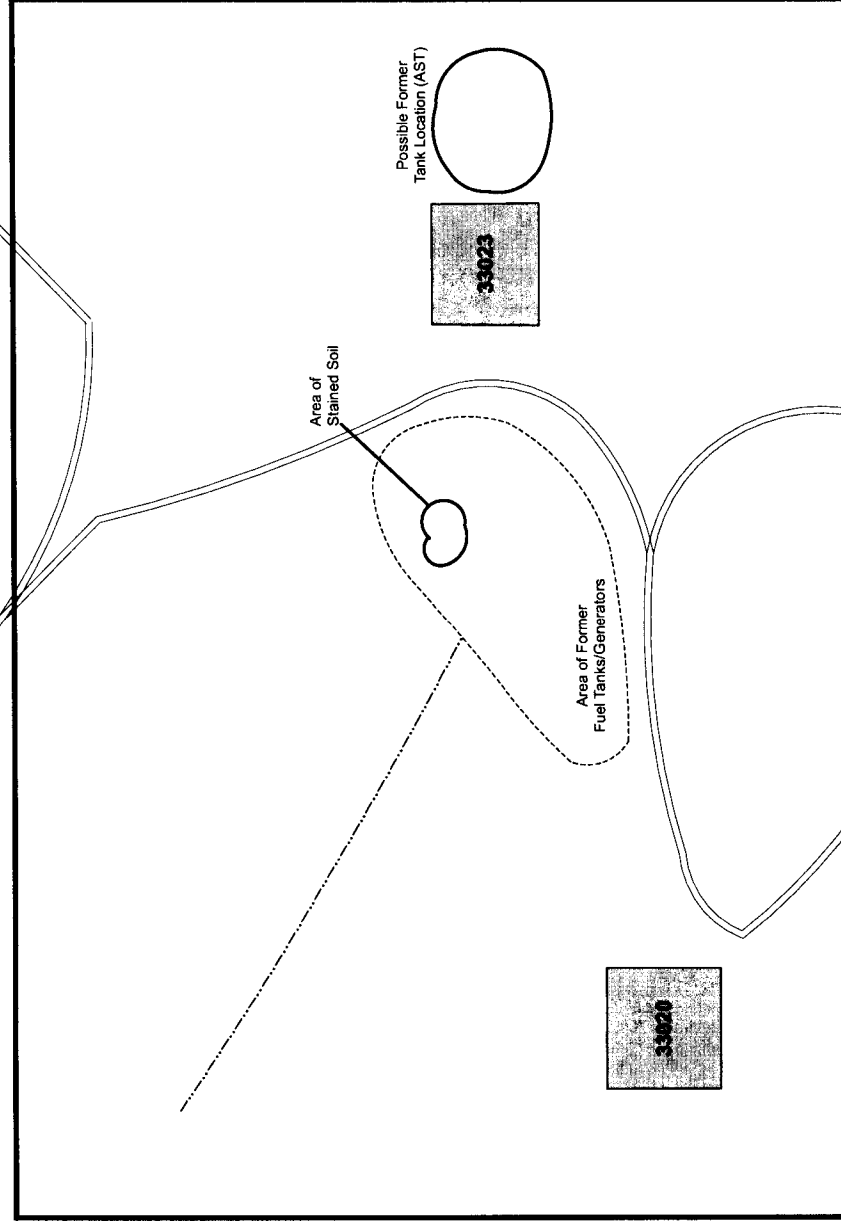
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

LEGEND

-  Area of Concern (AOC)
-  Unimproved Road
-  Intermittent Wash
-  Building

AOC 82

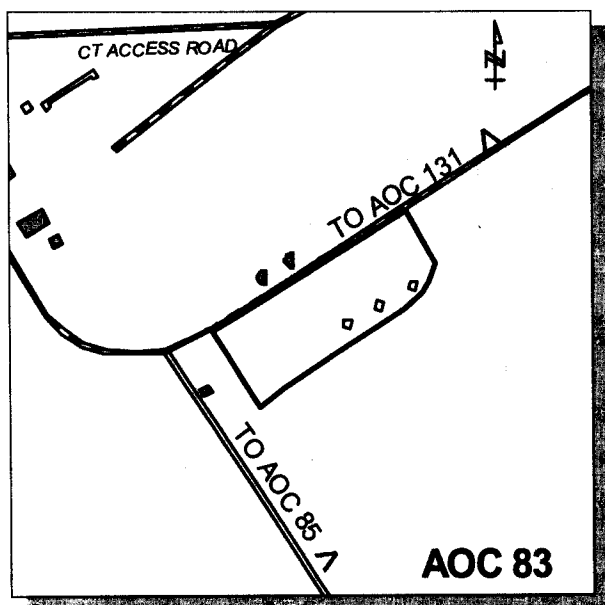


50 0 50 100
SCALE IN FEET

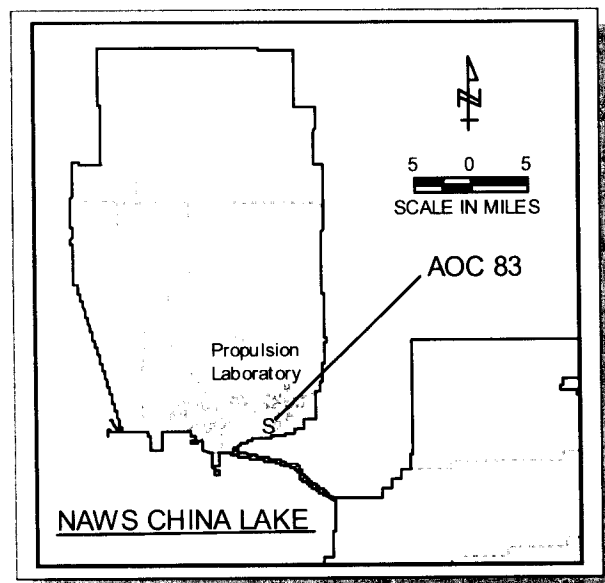
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 82
Coso Peak Fuel Storage
Tanks & Diesel Spill



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 7 Report (EPO 2000b)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 83

AOC NAME: CT-A Hazardous Substance Storage Area

OPERABLE UNIT: NA

RELATED SITES: NA

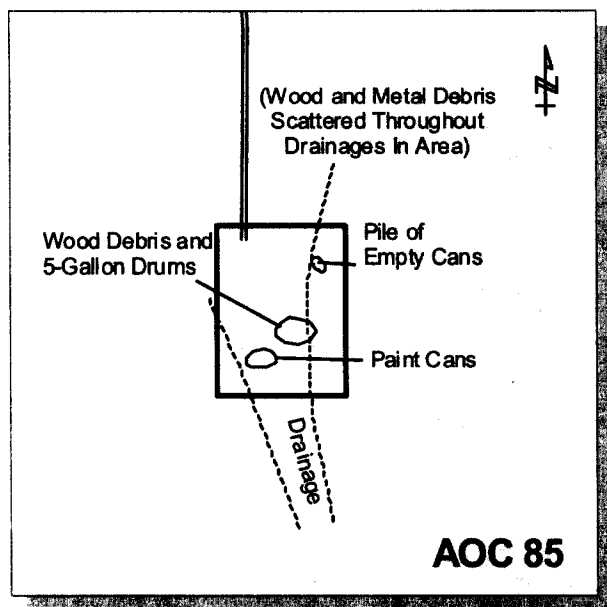
RELATED AOCs: NA

DESCRIPTION:

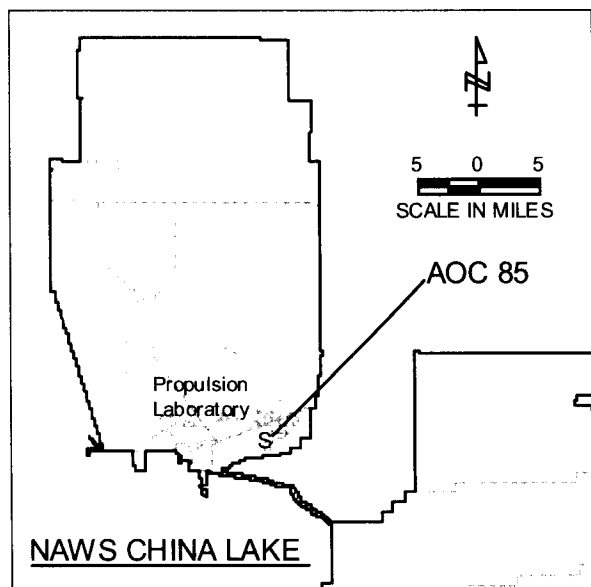
AOC 83 consists of various gun turrets that have been modified for occupation and laboratory-type use, as well as a hazardous waste storage area southeast of the CT offices. The area was closed in the early 1980s, and some of the turrets have been demolished. Compounds present in the area may include fuels, explosive residues, and acids. There are posted signs indicating "CAUTION HAZARDOUS WASTE STORED HERE" and unopened chemical bottles. A geophysical survey of disturbed soil did not identify any subsurface disposal.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 2 Report (EPO 1999a)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 85

AOC NAME: CT Main Site Trenches

OPERABLE UNIT: NA

RELATED SITES: NA

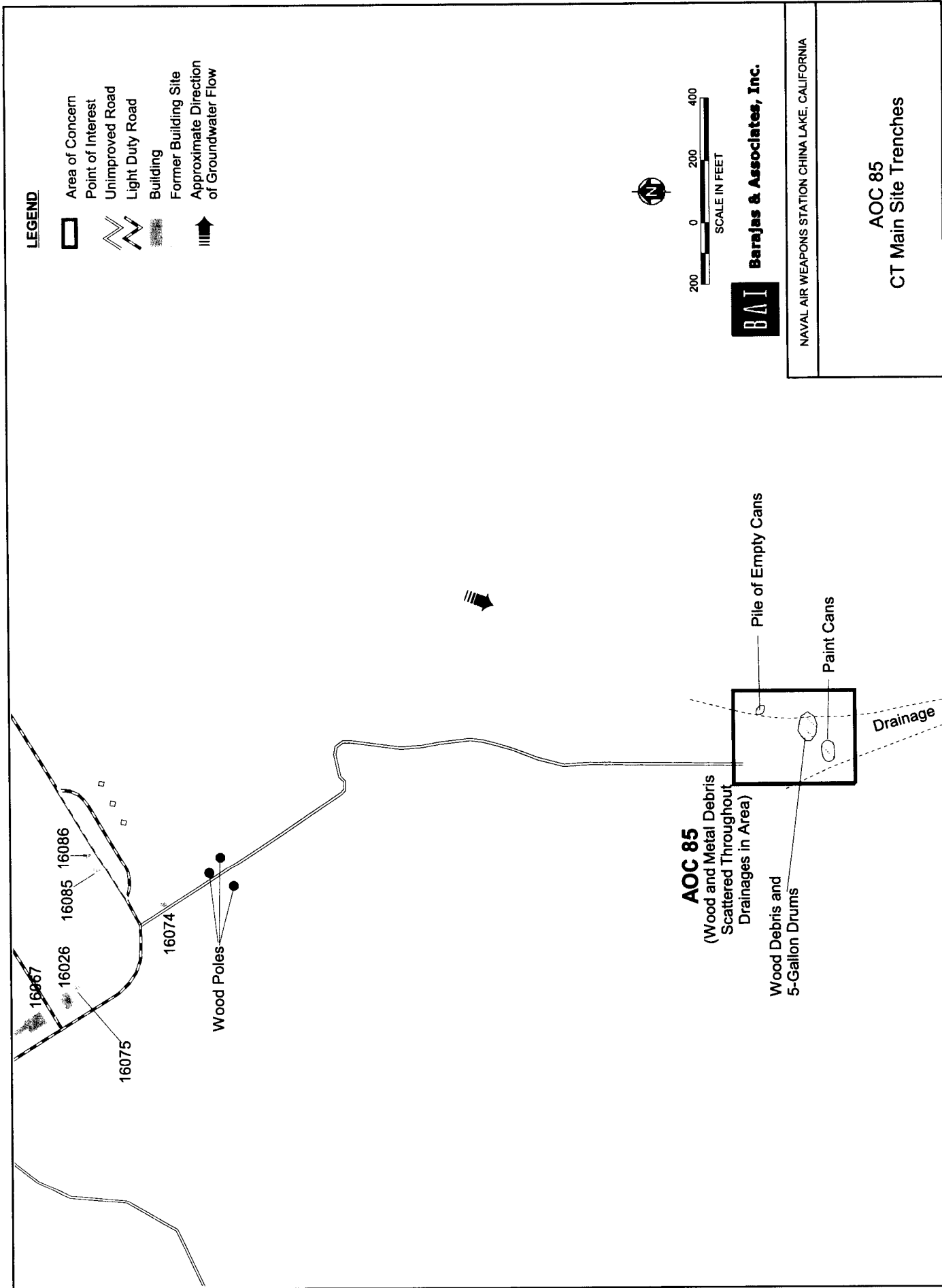
RELATED AOCs: NA

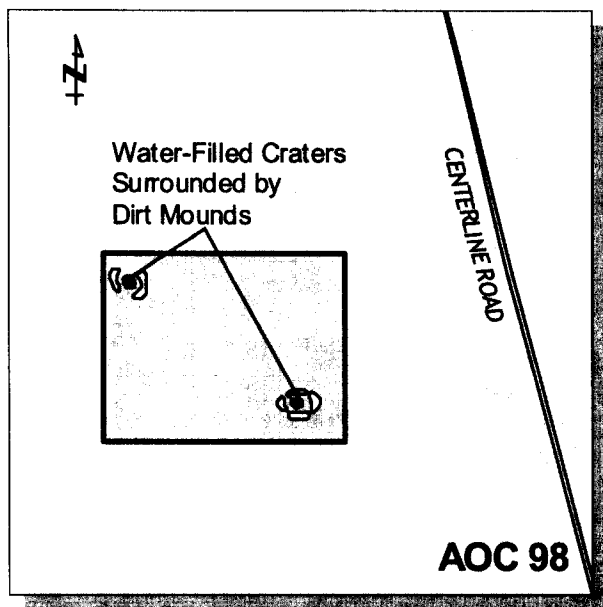
DESCRIPTION:

AOC 85 consists primarily of drainages into which old chemical bottles and cans, electronic parts, scrap metal, glass, wood debris, and possible photographic shop waste have been dumped. Samples were collected during the PA/SI, and results indicate the presence of inorganic compounds but at concentrations at or below screening levels. VOCs and pesticide compounds were also detected in groundwater, as were low levels of TPH compounds. SVOCs were detected in soil.

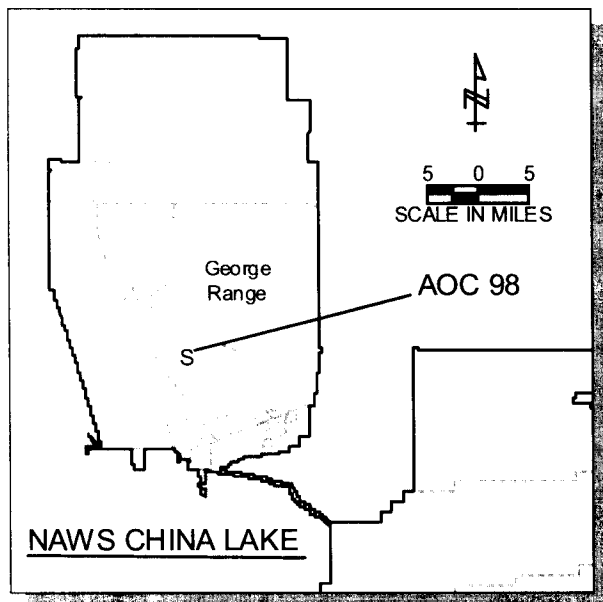
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 4 Report (EPO 1999c)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 98

AOC NAME: G-2 Centerline Crater/Dump

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

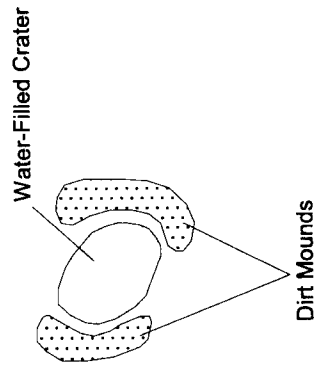
DESCRIPTION:

AOC 98 consists of two separate bomb craters that are each approximately 30 to 40 feet in diameter. There are reports that both craters were used for chemical waste disposal. During the PA/SI, standing water was found at about 8 feet down in each crater. Scrap ordnance was also found nearby. Inorganic compounds were detected but at concentrations at or below screening levels, and no organic compounds were detected in either sediment or surface water.

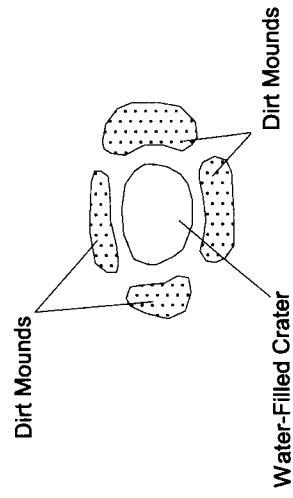
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

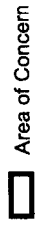
AOC 98



Approximately 800 Feet
to Centerline Road



LEGEND



Area of Concern



Approximate Direction
of Groundwater Flow



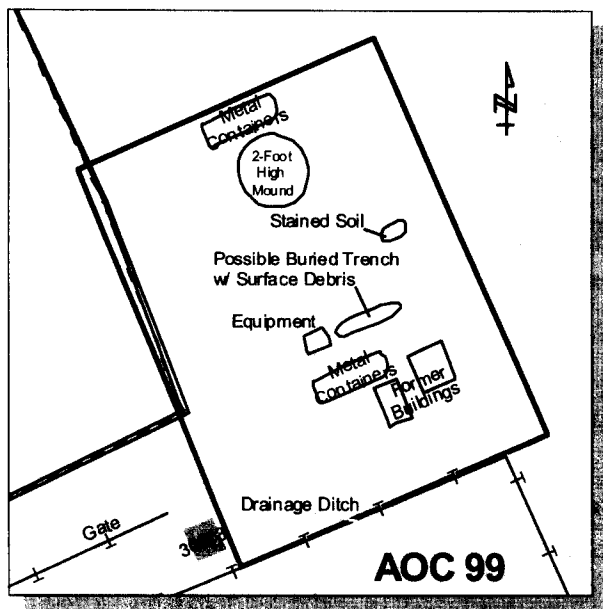
SCALE IN FEET



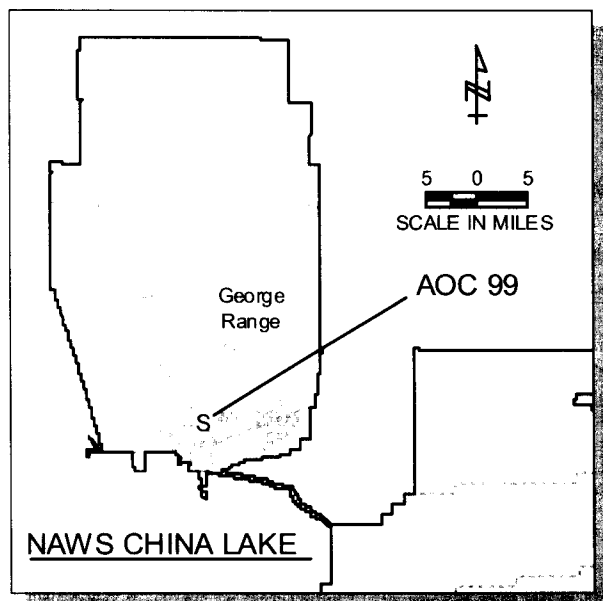
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 98
G-2 Centerline Crater/Dump



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 5 Report (EPO 1999d)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 99

AOC NAME: G-2 Dump

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

RELATED AOCs: 59, 64, 102, 113, 118, 124, 131, 206, 211, 242







DESCRIPTION:

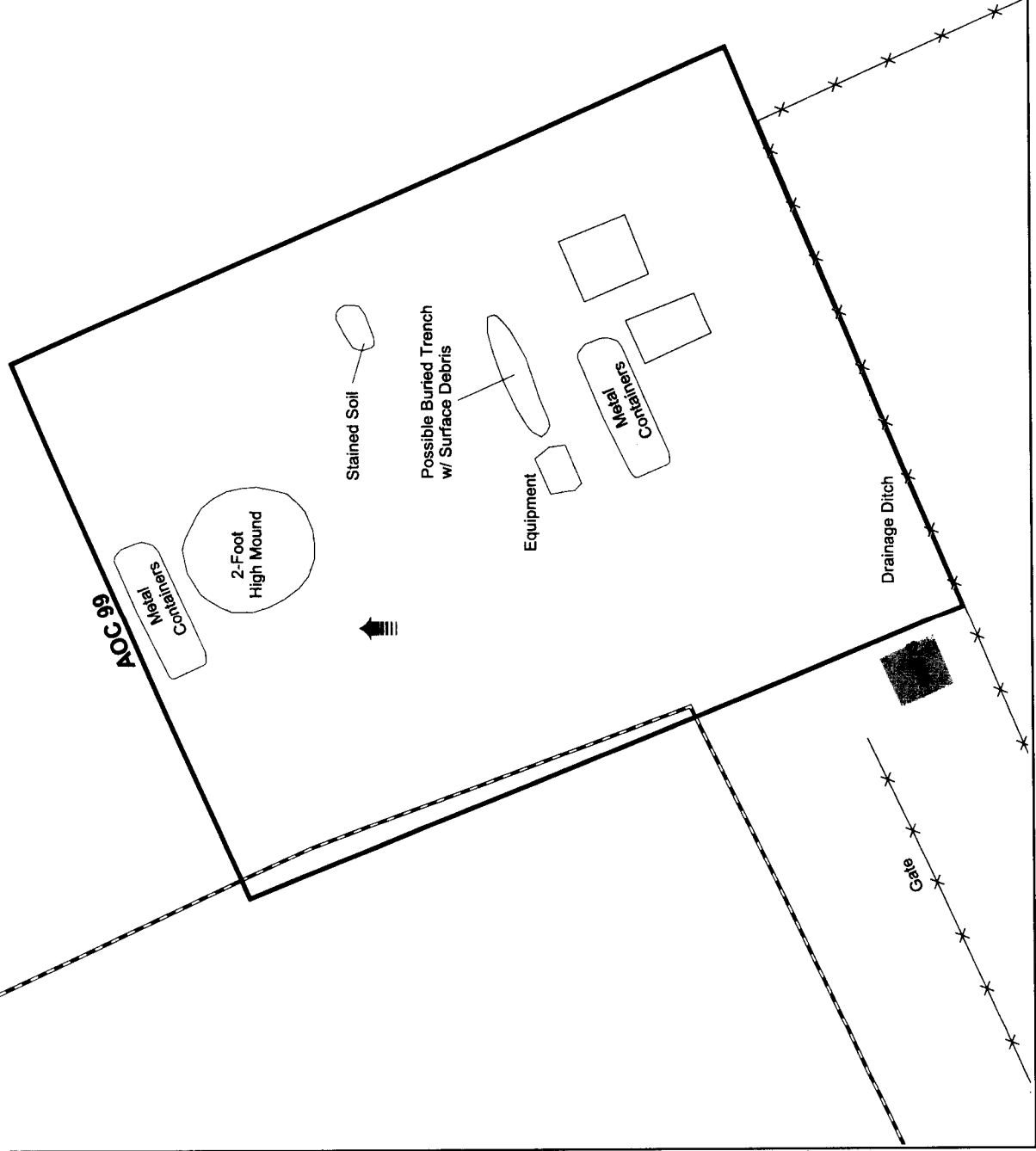
AOC 99 is an abandoned dump site. The site contains surface debris and possible buried trenches. Sampling was conducted during the PA/SI, and results indicate the presence of inorganic compounds but at concentrations at or below screening levels. Low levels of TPH compounds, VOCs, and pesticide compounds were detected in groundwater.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in the next document for this OU.

LEGEND

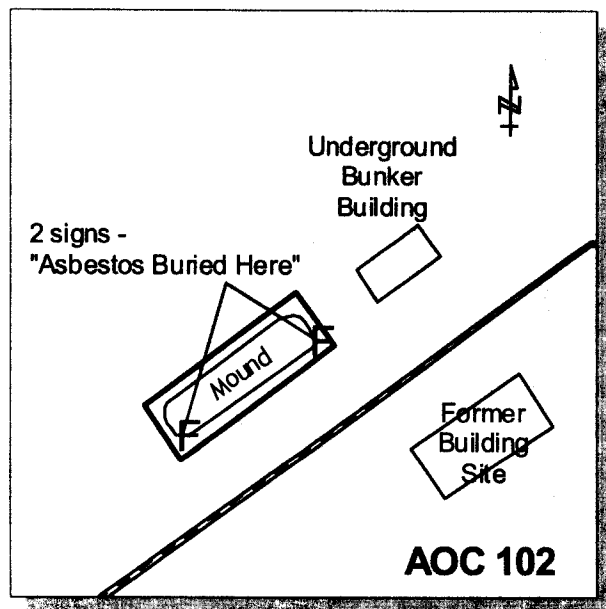
-  Area of Concern
-  Light Duty Road
-  Fence
-  Building
-  Former Building Site
-  Approximate Direction of Groundwater Flow



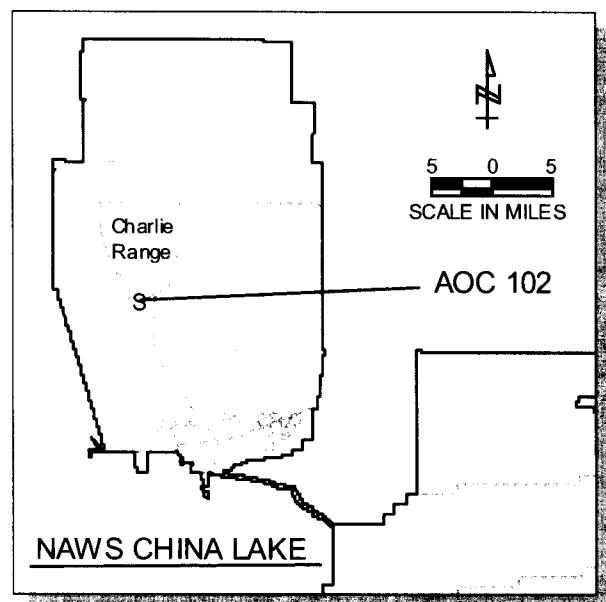
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

**AOC 99
G-2 DUMP**



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 4 Report (EPO 1999c)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 102

AOC NAME: G-4 Track Dump

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

RELATED AOCs: 59, 64, 99, 113, 118, 124, 131, 206, 211, 242






DESCRIPTION:

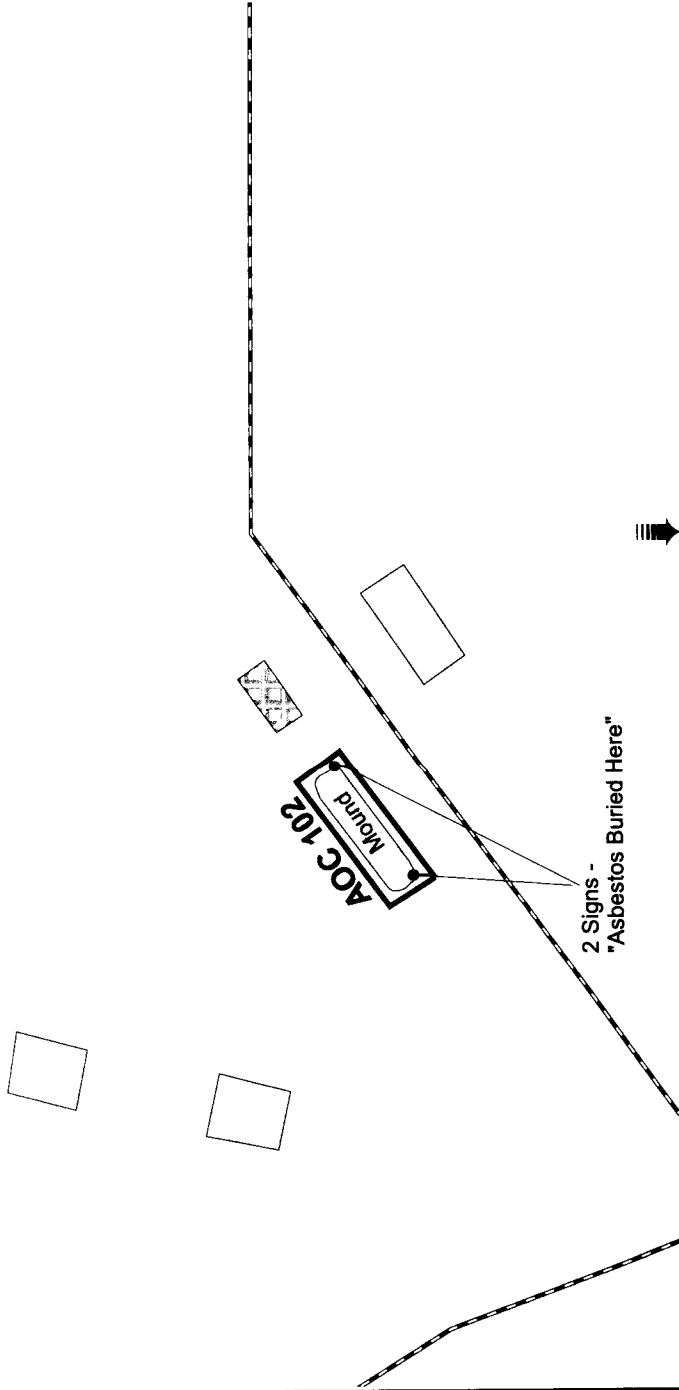
AOC 102 is a buried trench 100 feet long by 15 feet wide located 100 feet west of a bunker at the south end of the G-4 track. The integrity of the cap appears good. The trench is well covered with vegetation, and there are warning signs posted in the area regarding asbestos buried in the trench. A geophysical survey was conducted during the PA/SI that identified a single metallic anomaly in the center of the trench. Soil samples were collected under the anomaly via an angled boring.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in the next document for this OU.

LEGEND

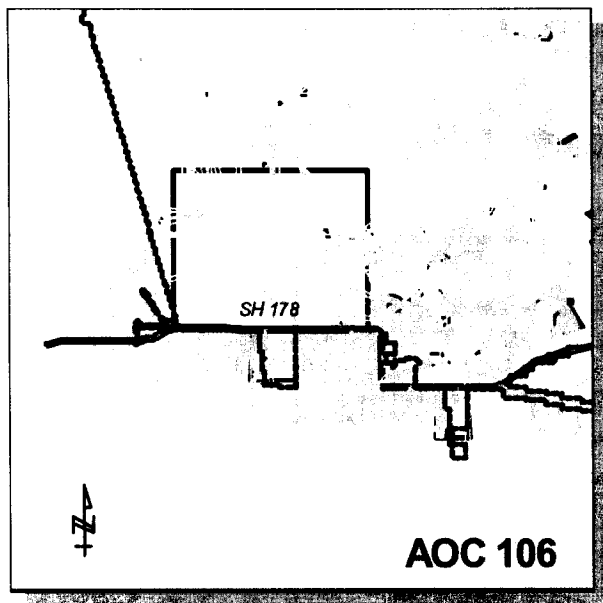
-  Area of Concern
-  Light Duty Road
-  Underground Bunker Building
-  Former Building Site
-  Approximate Direction of Groundwater Flow



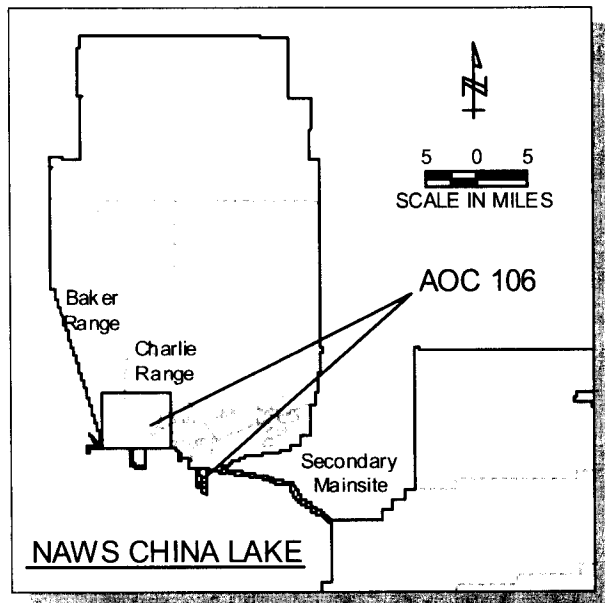
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 102
G-4 Track Dump



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 3 Report (EPO 1999b)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 106

AOC NAME: Homestead Wells

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

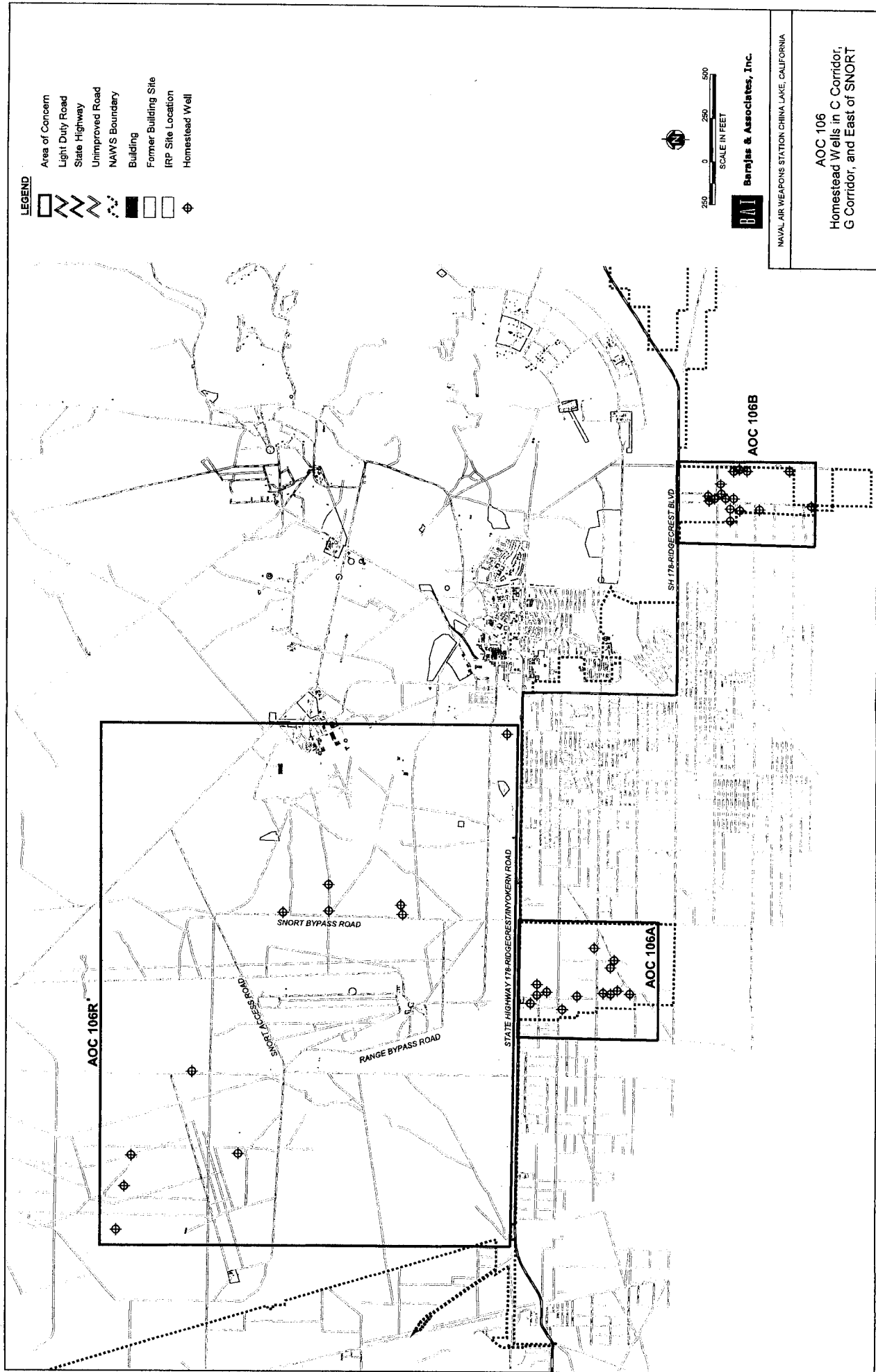
DESCRIPTION:

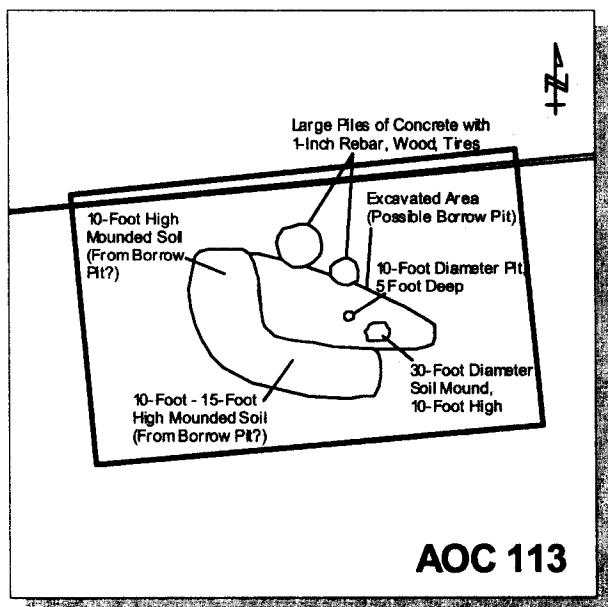
AOC 106 consists of an estimated 40 wells mainly concentrated in the southwest corner of the China Lake Complex. Based on interviews with former employees, dumping may have occurred in some of these wells. So far, 11 wells have been found within the base boundary fence, 16 additional wells are located within the G Corridor (POI 236), and another 13 wells are located within the C Corridor (POI 237). Both corridors are located on NAWS property, but outside the base boundary fence. All wells accessible to the public have been secured and a well closure program is underway. Some of these wells appear to be screened in the deep aquifer underlying the China Lake area.

Because this AOC was a larger issue than could be addressed during the PA/SI, only a limited number of wells were sampled to get an idea of potential problems. Low levels of TPH compounds were detected in the groundwater. VOCs were also detected in the groundwater but at levels below maximum contaminant levels (MCL), and inorganic compounds were detected but at concentrations at or below screening levels.

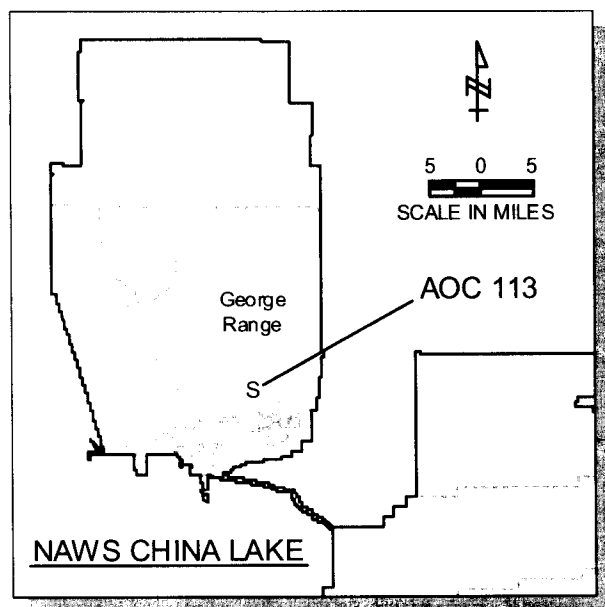
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in the next document for this OU.





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 3 Report (EPO 1999b)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 113

AOC NAME: K-2 Housing Waste Dumps

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

RELATED AOCs: 59, 64, 99, 102, 118, 124, 131, 206, 211, 242




DESCRIPTION:

AOC 113 is a large trench/depression that appears to contain buried concrete bunker material. The debris consists of large pieces of concrete with 1-inch rebar, wood, water pipe, and miscellaneous refuse consistent with general construction/demolition debris. The debris does not appear to contain any chemical substances. TPH was detected in one subsurface soil sample collected during the PA/SI, and inorganic compounds were detected at concentrations at or below screening levels.

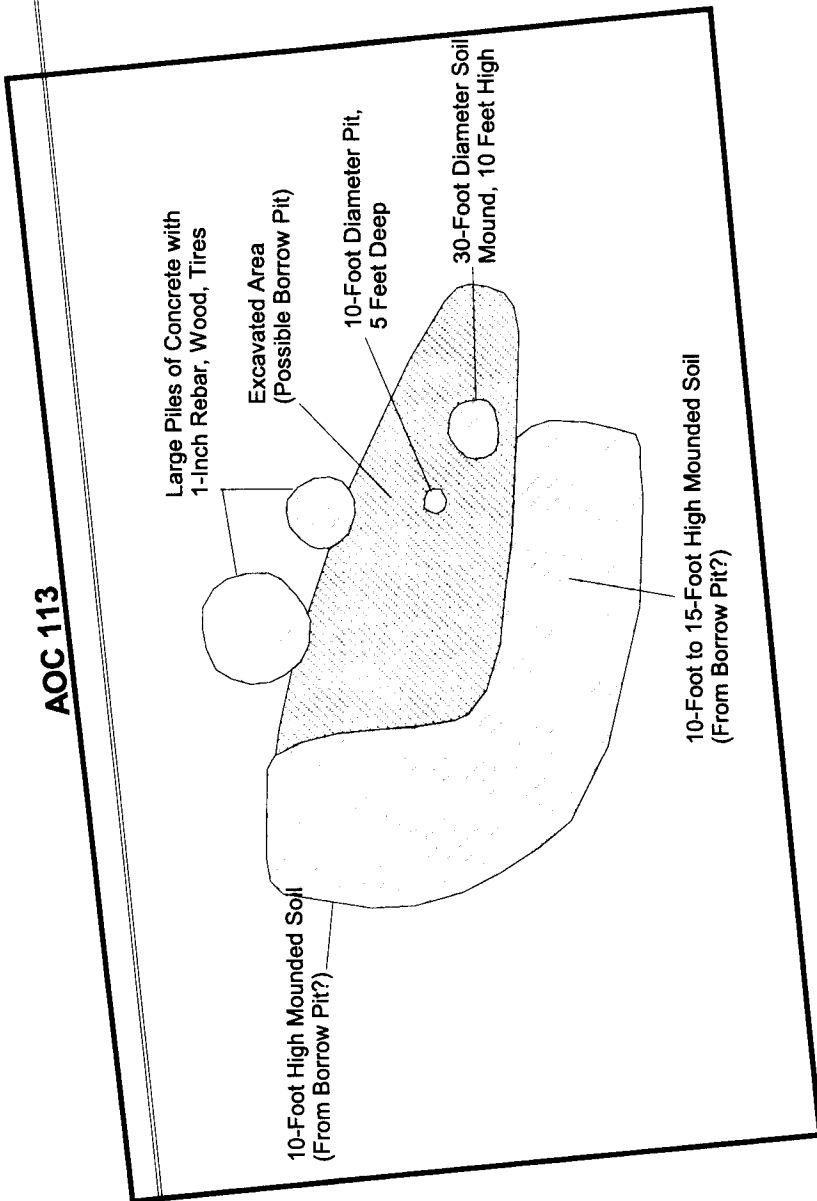
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in the next document for this OU.

LEGEND

-  Area of Concern
-  Unimproved Road
-  Approximate Direction of Groundwater Flow

AOC 113

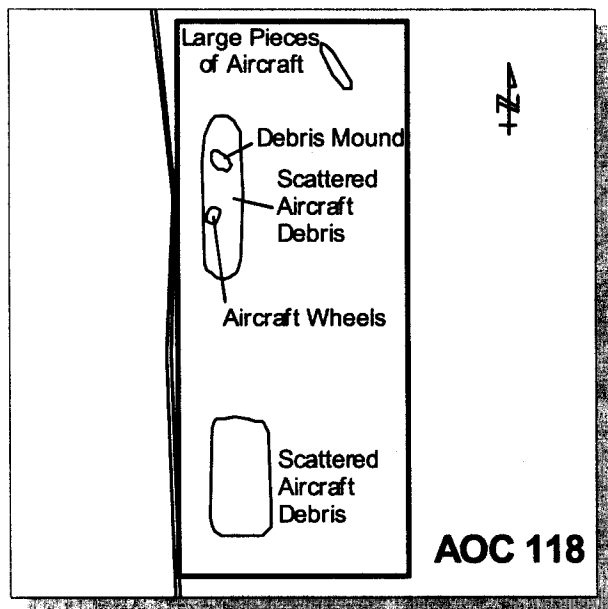


50 0 50 100
SCALE IN FEET

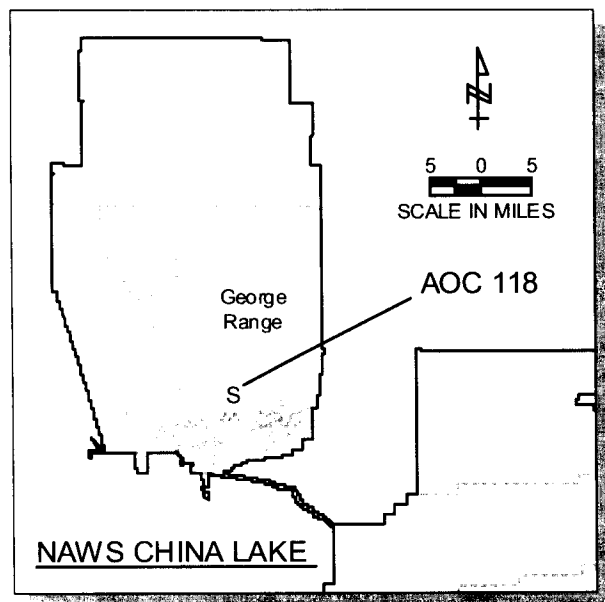
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 113
K-2 Housing Wastes Dump



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 5 Report (EPO 1999d)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 118

AOC NAME: K-2 West Disposal Trenches

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

RELATED AOCs: 59, 64, 99, 102, 113, 124, 131, 206, 211, 242

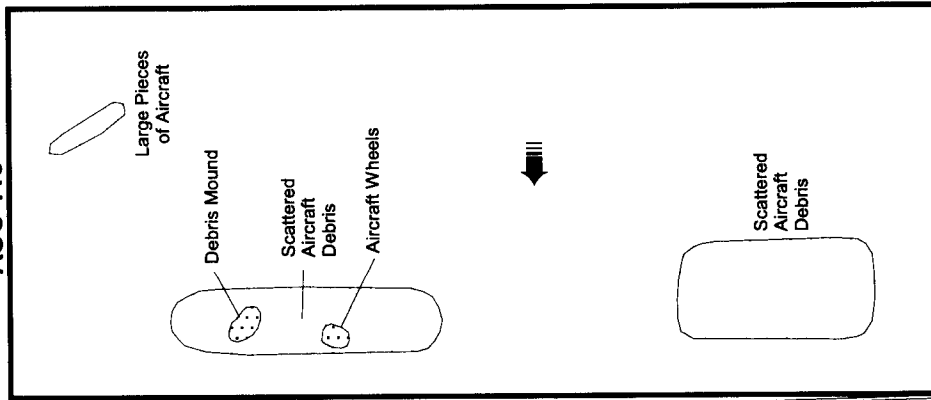
DESCRIPTION:

AOC 118 is an abandoned dump for aircraft debris. The AOC consists of three areas: two large areas of surface debris, and one smaller area of large aircraft parts on the ground surface. No large areas of stained soil were observed. Sampling was conducted during the PA/SI, and results indicate the presence of inorganic compounds but at concentrations at or below screening levels. Low levels of TPH compounds were detected in the surface and subsurface soil and groundwater, and pesticides were detected below MCLs in the groundwater.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in the next document for this OU.

AOC 118



LEGEND

Area of Concern

Unimproved Road

Approximate Direction
of Groundwater Flow



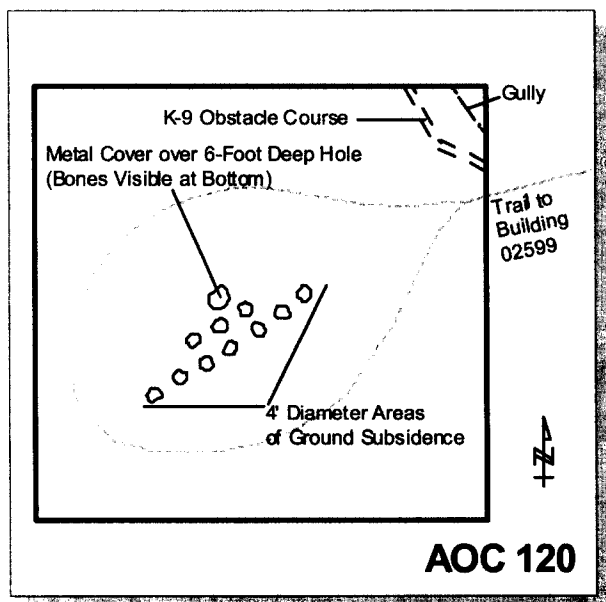
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SCALE IN FEET



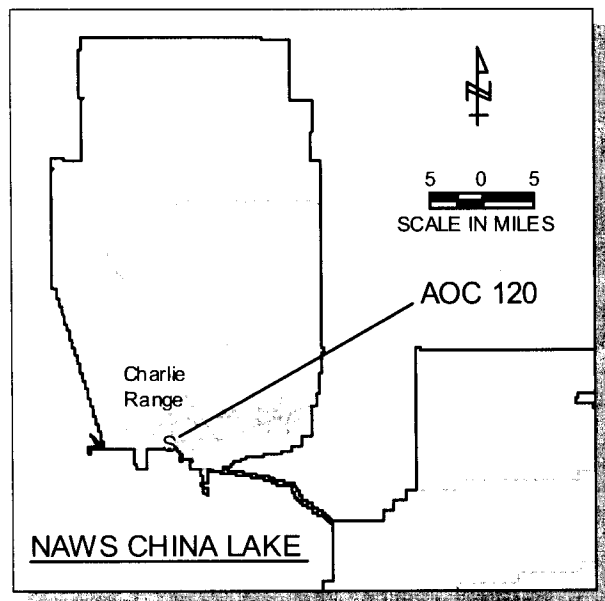
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 118
K-2 West Disposal Trenches



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 4 Report (EPO 1999c)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 120

AOC NAME: Kennel Body Dump

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

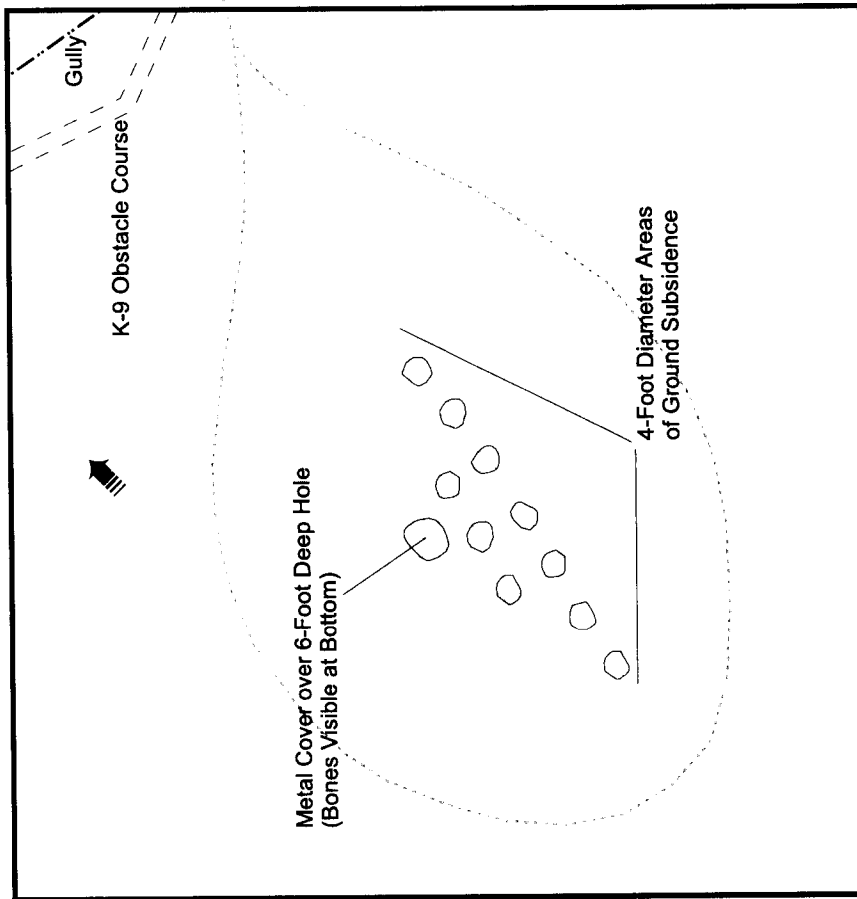
DESCRIPTION:

AOC 120 is an area used for disposal of dead animals. This AOC consists of 14 covered shafts within a 100-foot by 100-foot area. Only 12 of the shafts are visible. The shafts are 5 feet in diameter and are reported to be 40 feet deep. Sampling was conducted during the PA/SI, and results indicate the presence of inorganic compounds but at concentrations at or below screening levels. Low levels of TPH compounds were detected in the groundwater, and one VOC was detected but at a level below MCLs.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

AOC 120



LEGEND

Area of Concern

Trail

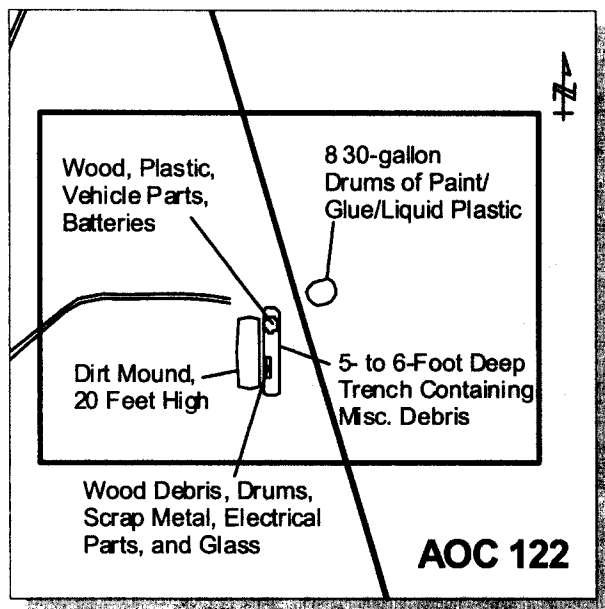
Approximate Direction of Groundwater Flow



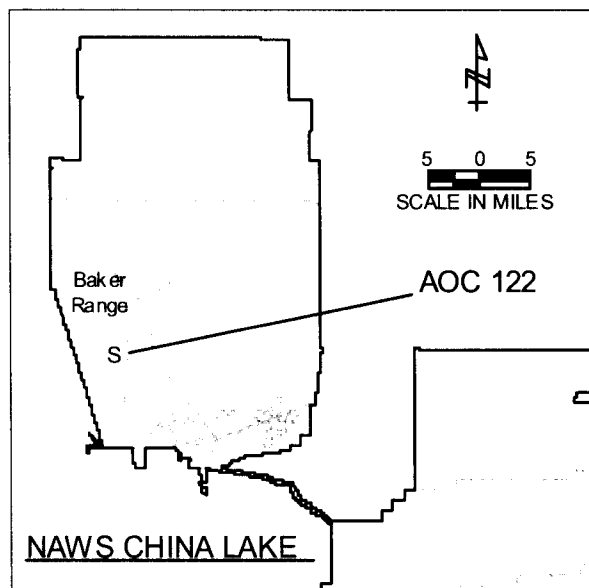
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 120
Kennel Body Dump



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 4 Report (EPO 1999c)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 122

AOC NAME: LB Dump

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA








DESCRIPTION:

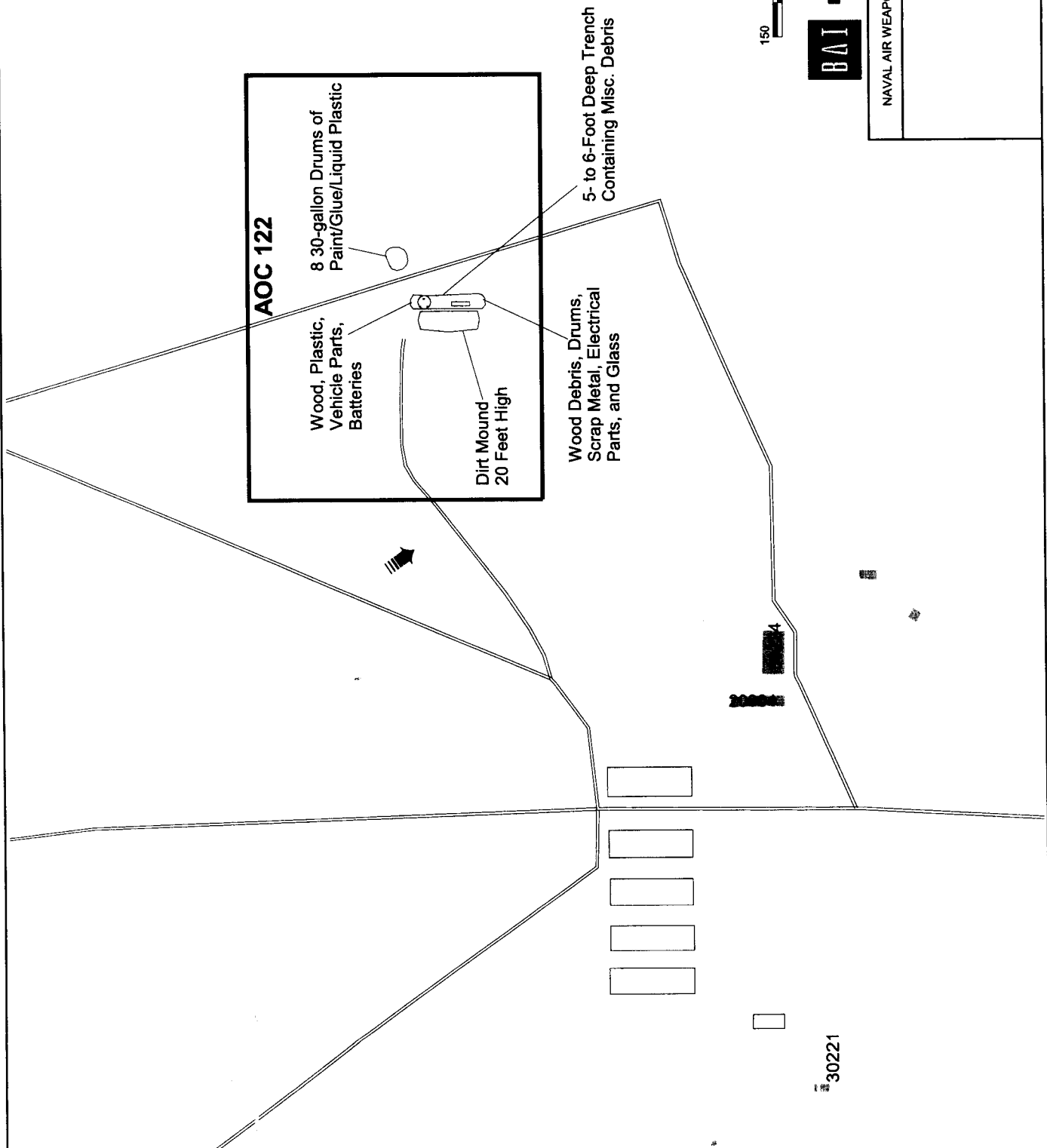
AOC 122 consists primarily of a large trench partially filled with surface debris, 5-gallon paint cans, aerosol cans, electronic parts, batteries, wood scrap, and domestic refuse. A small area to the east of the trench contains eight 30-gallon barrels of a glue-like substance. Sampling was conducted during the PA/SI, and results indicate the presence of inorganic compounds but at concentrations at or below screening levels. Low levels of TPH compounds were detected in one surface soil sample, and SVOCs were also detected but at levels below PRGs.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

LEGEND

-  Area of Concern
-  Other AOC
-  Point of Interest
-  Unimproved Road
-  Building
-  Former Building Site
-  Approximate Direction of Groundwater Flow

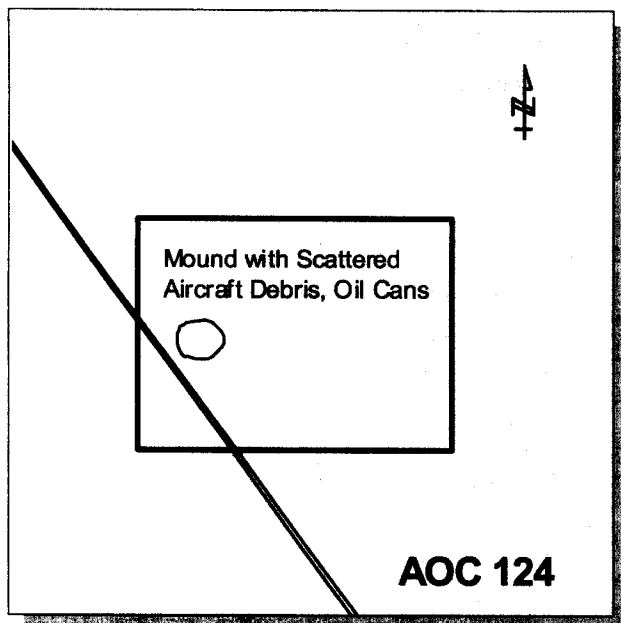


30221

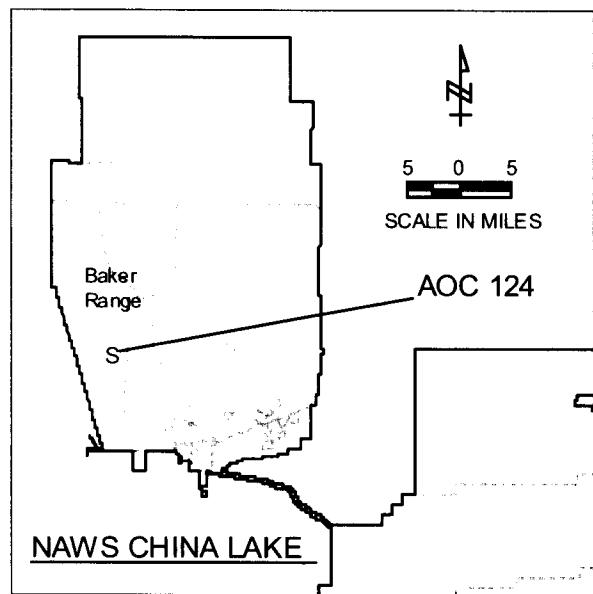
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 122
LB Dump



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 5 Report (EPO 1999d)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 124

AOC NAME: LB West Dump

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

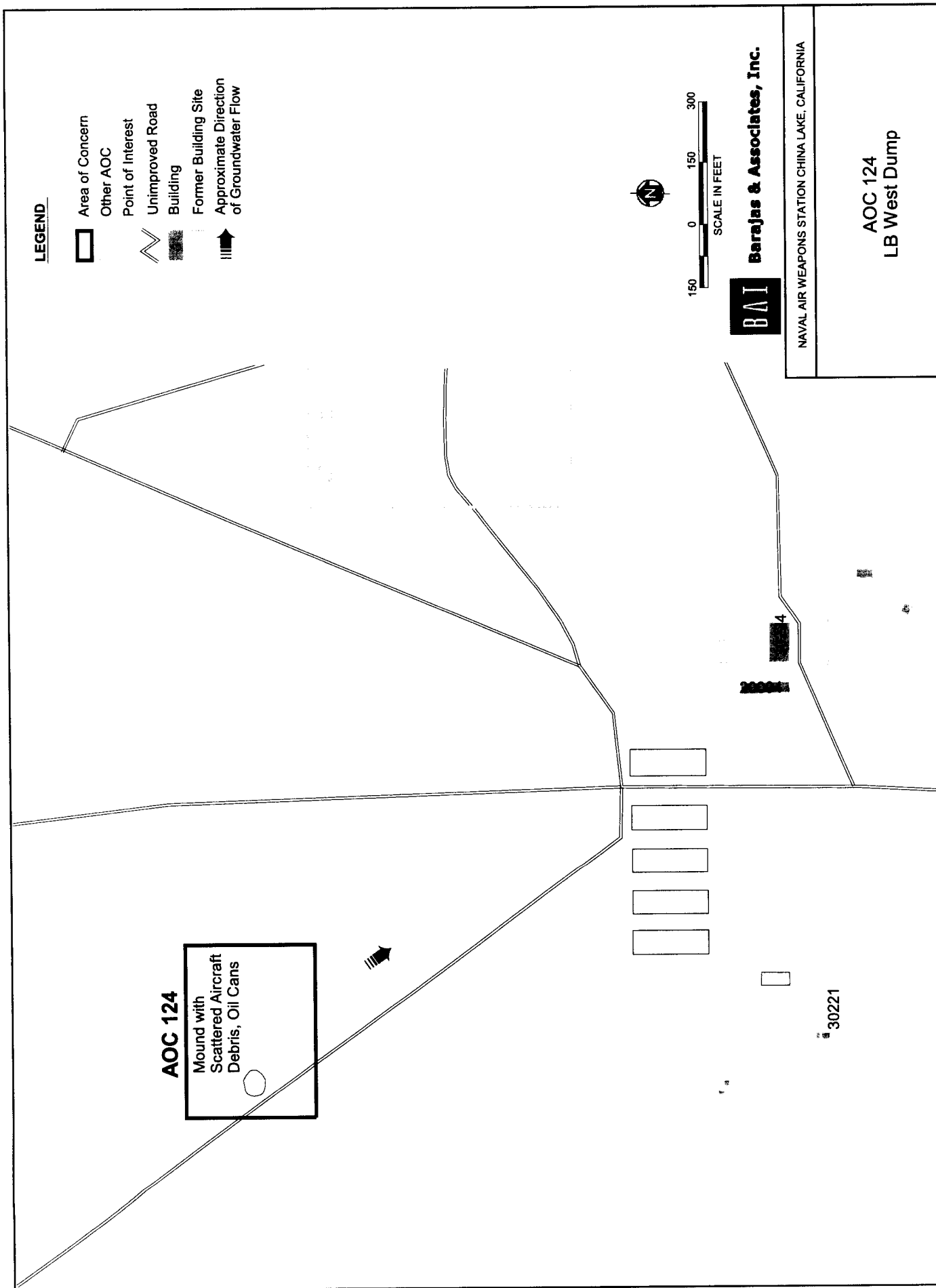
RELATED AOCs: 59, 64, 99, 102, 113, 118, 131, 206, 211, 242

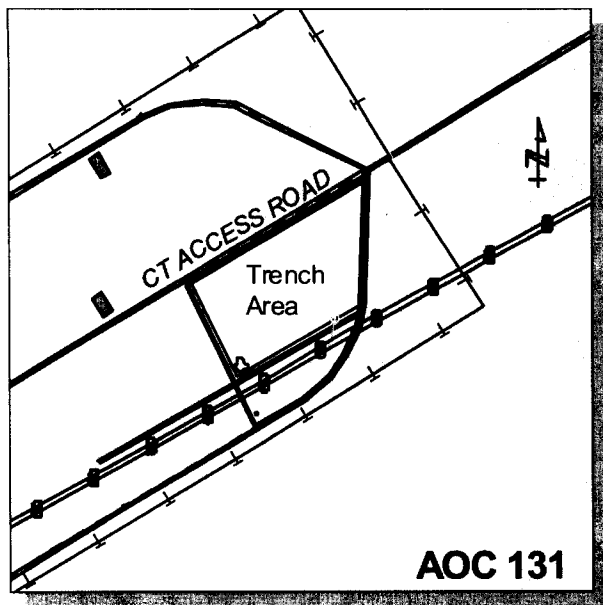
DESCRIPTION:

AOC 124 is a disturbed area measuring about 100 feet by 100 feet. The area contains miscellaneous aircraft parts, melted aluminum, and oil cans, and appears to be an aircraft crash site. Sampling was conducted during the PA/SI, and results indicate the presence of SVOCs but at levels below PRGs. TPH compounds were detected in surface soil, and inorganic compounds were detected at or below screening levels, except for cadmium and copper in surface soil.

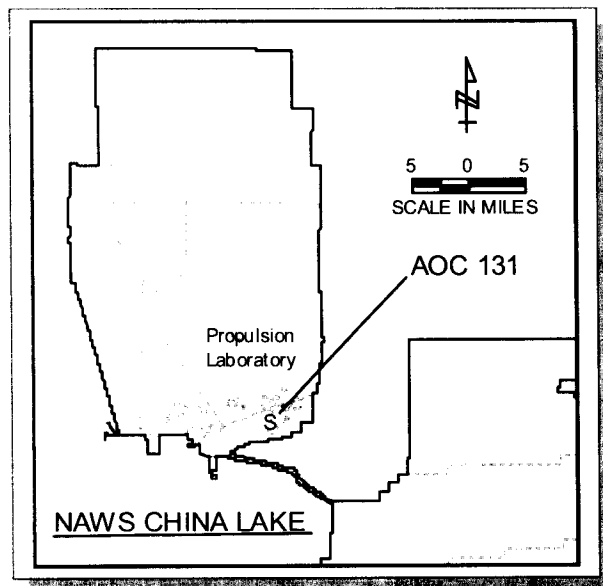
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in the next document for this OU.





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 8 Report (EPO 2000c)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 131

AOC NAME: Old AEC Trench

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 206, 211, 242







DESCRIPTION:

AOC 131 is a 3-acre disturbed area within the main complex of the original CT area. The 100-foot by 200-foot graded area is suspected to be a deeply buried landfill. Aerial photographs from 1989 show a disturbed area, but photographs from 1952 do not show the disturbed area. There is no evidence of debris at the surface, but there is a potential for subsurface disposal of hazardous waste. A surface geophysical survey was conducted at this area and an adjacent cleared area with no indication of a burial trench.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in the next document for this OU.

LEGEND

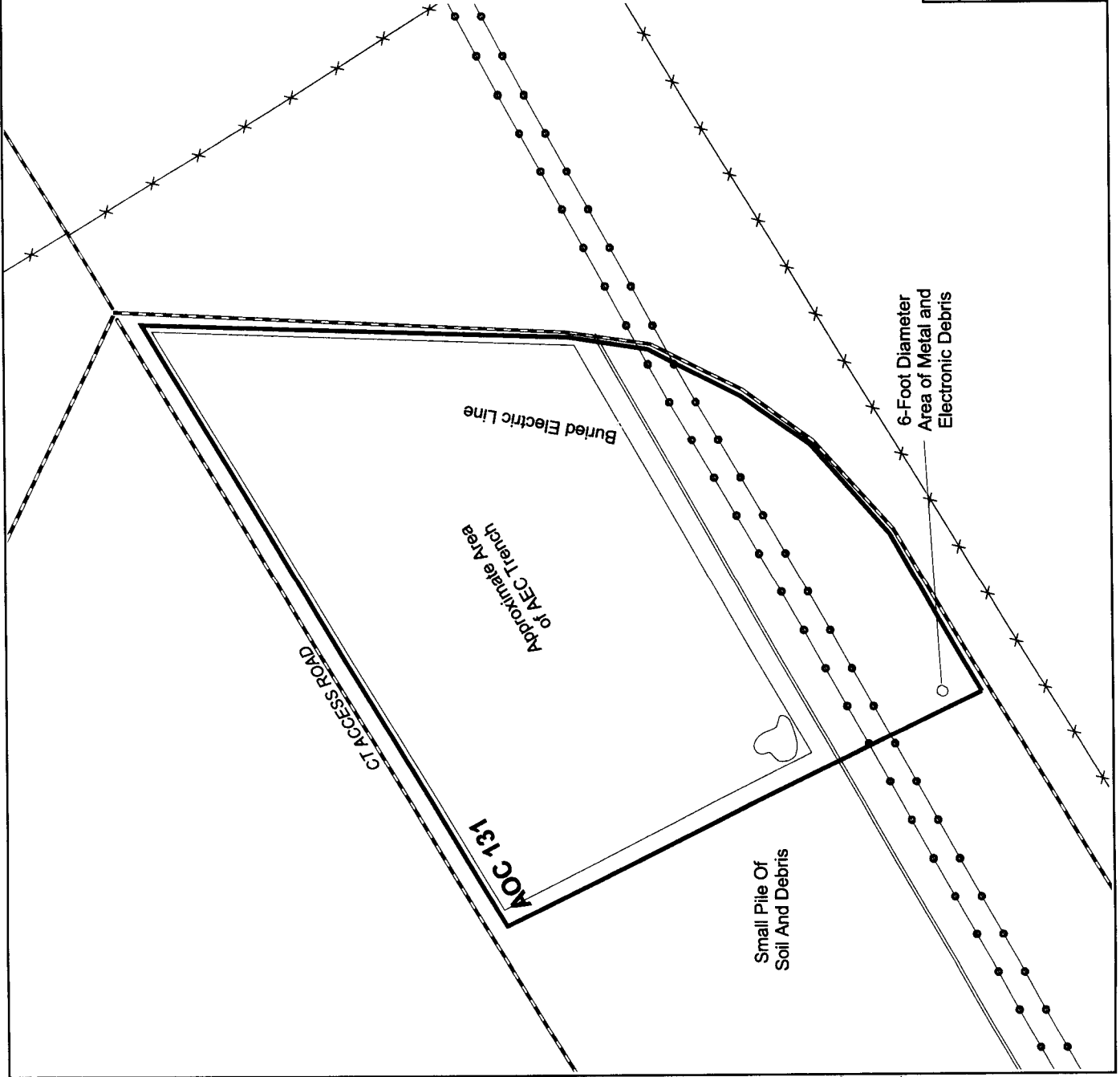
-  Point of Interest
-  Light Duty Road
-  Unimproved Road
-  Powerline
-  Buried Electric Line
-  Fence

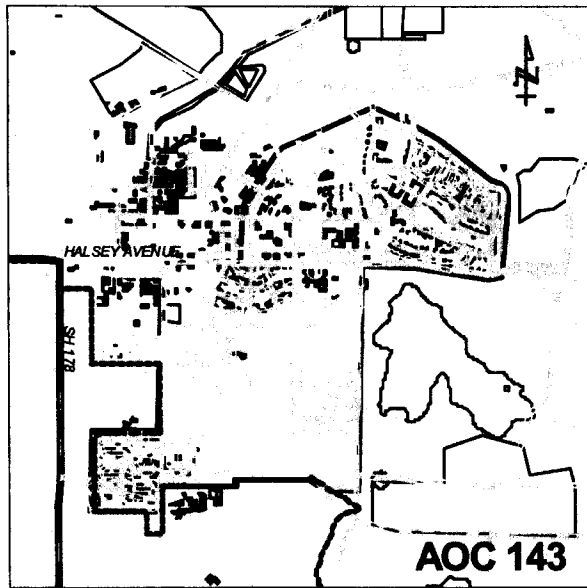


BAI Barajas & Associates, Inc.

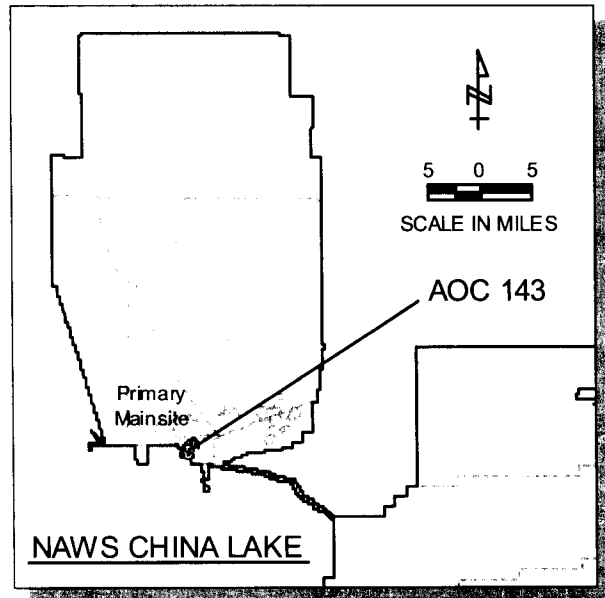
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 131
Old AEC Trench





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase I Report (EPO 1998)
- PA/SI Report for Active and Inactive Housing Areas and Schools (Tetra Tech 2000)

AOC NUMBER: 143

AOC NAME: Dust Abatement

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

DESCRIPTION:

AOC 143 is a large area over which waste oils were used to suppress dust resulting from base activities. A prior investigation was conducted for the housing and school areas and additional sampling was done by EPO. No sampling was conducted at this AOC during the PA/SI since sampling occurred during the previous investigation. It was determined that dust abatement using waste oils has not impacted the environment in this area.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

NORTH KNOX ROAD

POLE LINE ROAD

HALSEY AVENUE










SOUTH LAURITSEN ROAD

SOUTH KNOX ROAD

SOUTH RICHMOND STREET

AOC 143

LEGEND

-  Area of Concern
-  Point of Interest
-  Light Duty Road
-  Unimproved Road
-  NAWS Boundary
-  Building
-  Former Building Site
-  IRP Site Location
-  Surface Water Feature

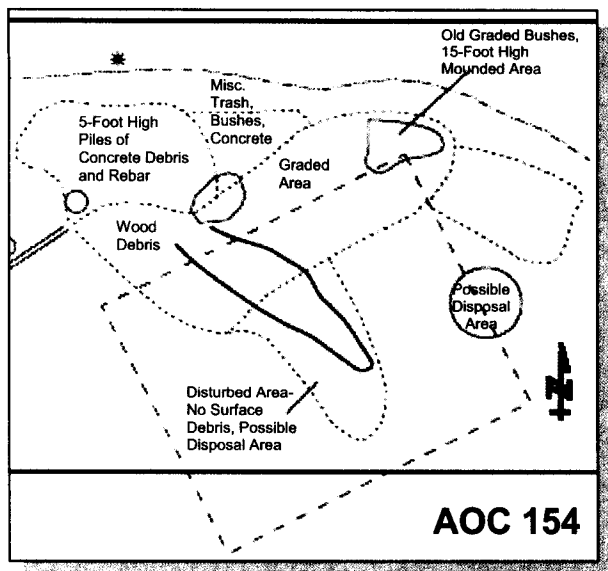


BAI

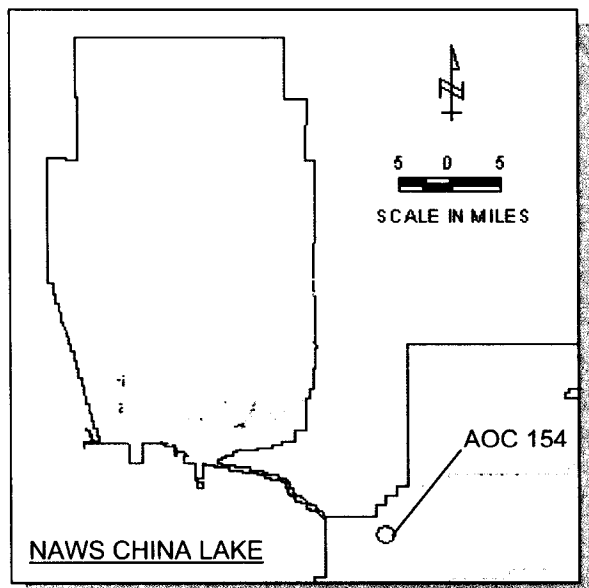
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 143
Dust Abatement



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 6 Report (EPO 2000a)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 154

AOC NAME: Randsburg Wash Land Site Trenches

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

DESCRIPTION:

AOC 154 consists of disposal trenches near the main administration office for the Randsburg Wash facilities. The disposal area was used from the 1950s to the 1980s. It is believed that a significant amount of waste was disposed of from electrical shops and machine shops. A geophysical survey identified the suspected disposal trench during the PA/SI. A large amount of surface debris in the form of concrete and landscaping materials has been disposed of on top of the trench area.

ANTICIPATED ACTIONS:

The results of the recently conducted investigation at AOC 154 revealed that the AOC is actually the same location as IRP Site 41. The AOC will therefore be investigated as Site 41 in the IRP.

LEGEND

Area of Concern (AOC)

Unimproved Road

Intermittent Wash

Limits of Geophysical Survey

Zone of Buried Metallic Debris

Approximate Direction of Groundwater Flow

AOC 154

Empty 55-Gallon Drum *

Old Graded Bushes, 15-Foot High Mounded Area

Misc. Trash, Bushes, Concrete

5-Foot High Piles Of Concrete Debris and Rebar

Area of Stained Soil

Pile of Metal Shrapnel

Wood Debris

Graded Area

Possible Disposal Area

Disturbed Area - No Surface Debris, Possible Disposal Area



100 0 100 200
SCALE IN FEET

BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 154
Randsburg Wash
Land Site Trenches

AOC MAP

PLEASE REFER TO THE MAP FOR AOC 239.

LOCATION MAP

PLEASE REFER TO THE LOCATION MAP FOR AOC 239.

MAJOR DOCUMENTS

AOC NUMBER: 161

AOC NAME: Salt Wells Field Chem Lab

OPERABLE UNIT: Propulsion Laboratories

RELATED SITES: 8, 11, 46, 49

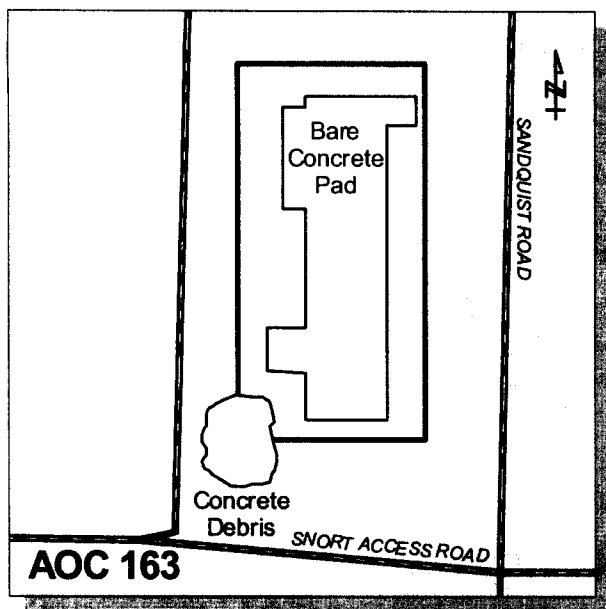
RELATED AOCs: 79, 217, 239/161

DESCRIPTION:

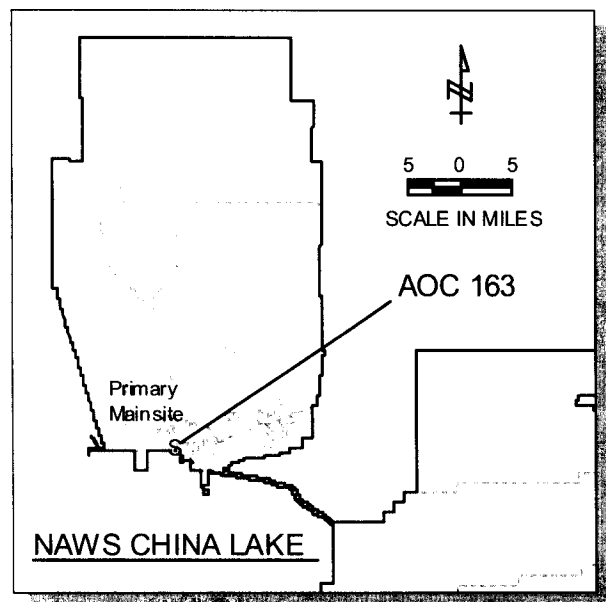
During the PA/SI conducted for the AOCs, it was determined that this AOC is the same location as AOC 239. Therefore, all results are discussed under AOC 239.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in the next document for this OU.



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 1 Report (EPO 1998)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 163

AOC NAME: Sandquist Gate Motor Repair/
Maintenance Area

OPERABLE UNIT: NA

RELATED SITES: NA

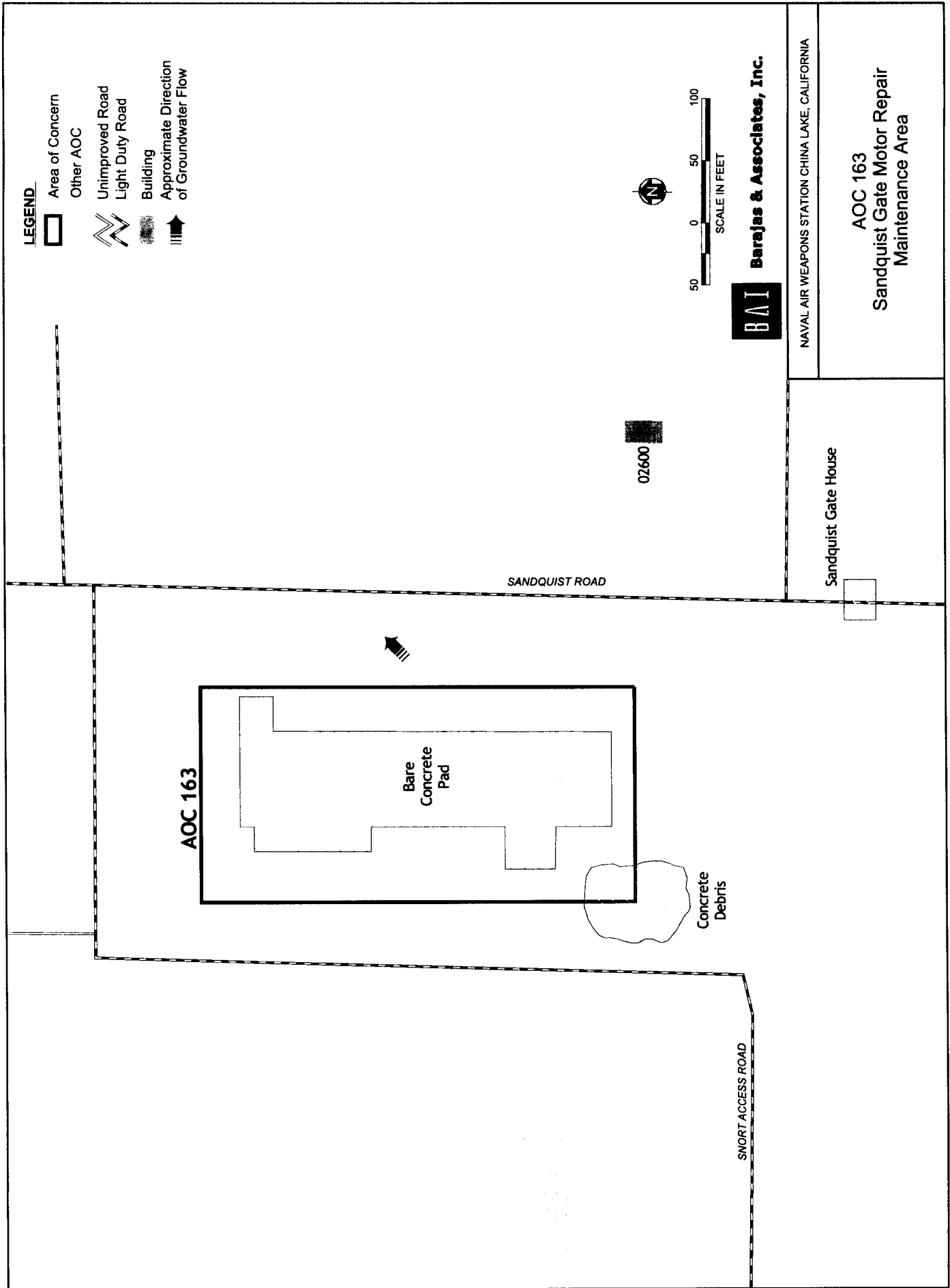
RELATED AOCs: NA

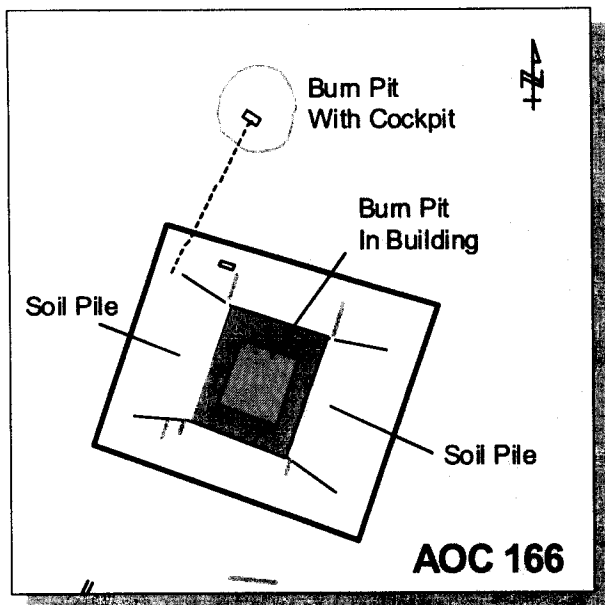
DESCRIPTION:

AOC 163 is part of a larger construction compound (AOC 213). This AOC consists of a concrete pad near the NOTS Construction Camp. This is the same area as POI 219. Sampling was conducted during the PA/SI, and results indicate the presence of inorganic compounds but at concentrations at or below screening levels. TPH compounds were detected in surface soil samples, and one sample had relatively high concentrations; however, the concentrations decreased significantly in a deeper sample collected from the same location.

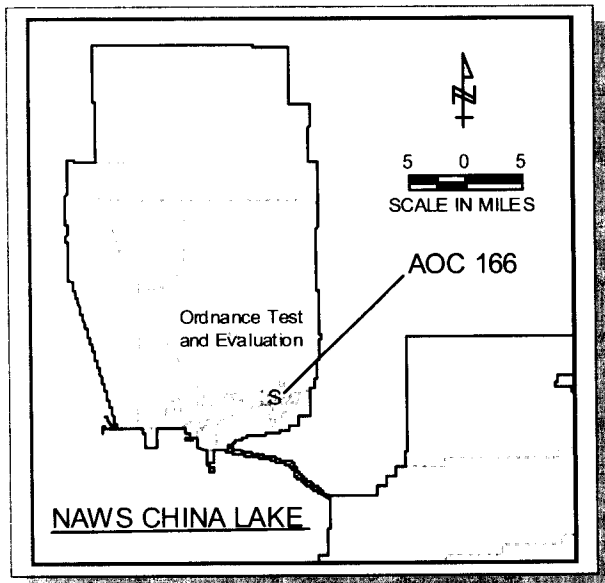
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 7 Report (EPO 2000b)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 166

AOC NAME: Skytop Bay 5

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA




DESCRIPTION:

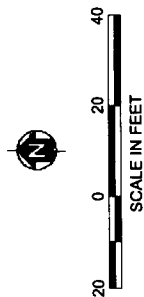
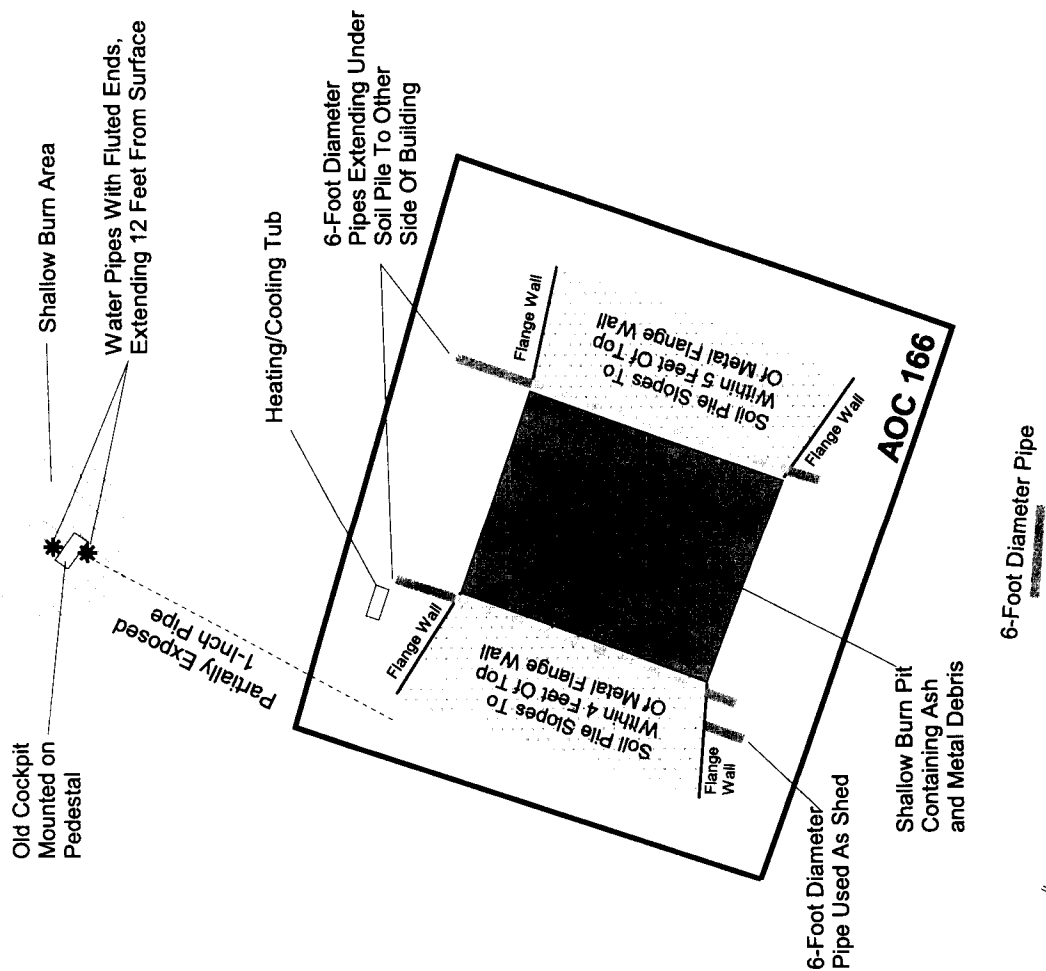
AOC 166 is a burn test facility located within the Skytop Test Complex. The building was constructed out of rebar and wire mesh to contain ordnance during testing. Live and inert ordnance was tested inside this facility by suspending the ordnance over jet fuel fires. The structure has not been used in many years, and the building is a potential candidate for future demolition. Stained and discolored soil is present inside and outside the facility, which is built on top of a sand dune-type soil. A significant fuel odor was observed during sampling for the PA/SI.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

LEGEND

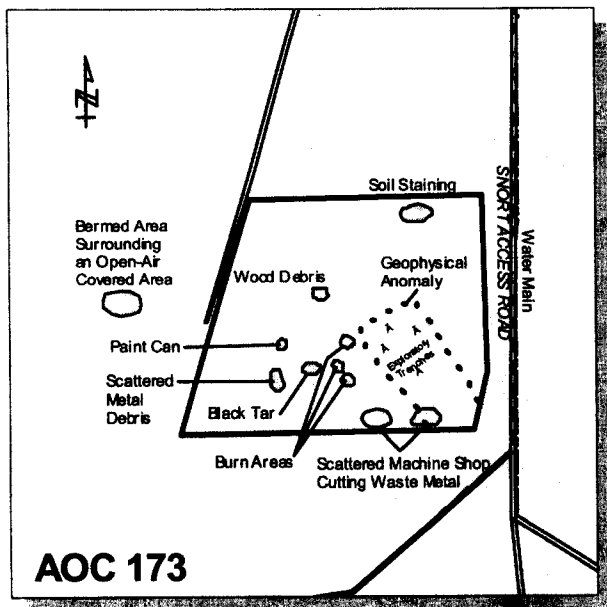
-  Area of Concern
-  Unimproved Road
-  Building



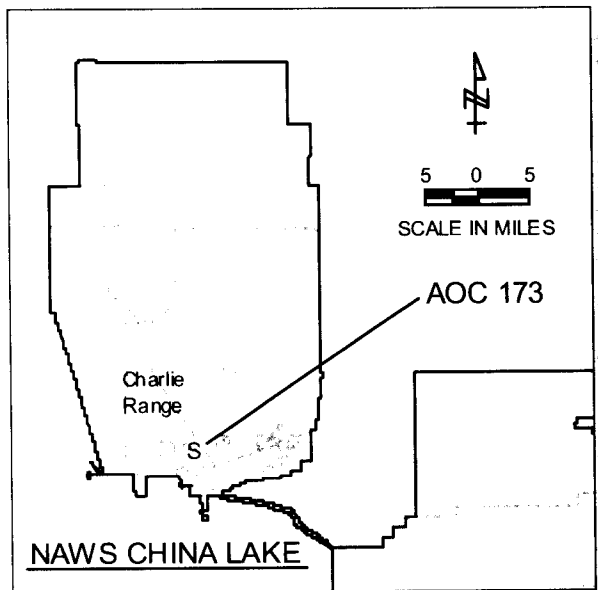
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 166
Skytop Bay 5



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 4 Report (EPO 1999c)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 173

AOC NAME: SNORT Film Dump

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

DESCRIPTION:

AOC 173 is an old covered dump site. The degree of vegetative regrowth indicates that the dump was covered some time ago. There is no evidence of film, but there is possible asbestos pipe, stained soil, domestic refuse, and machine shop debris, and buried debris is becoming uncovered. Samples were collected during the PA/SI, and results indicate low levels of TPH compounds in one surface soil sample. VOCs were detected but were below PRGs, and inorganic compounds were detected but at concentrations at or below screening levels. A geophysical survey identified anomalies that when excavated were found to be abandoned water lines; no disposal trenches or buried wastes were discovered.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

LEGEND

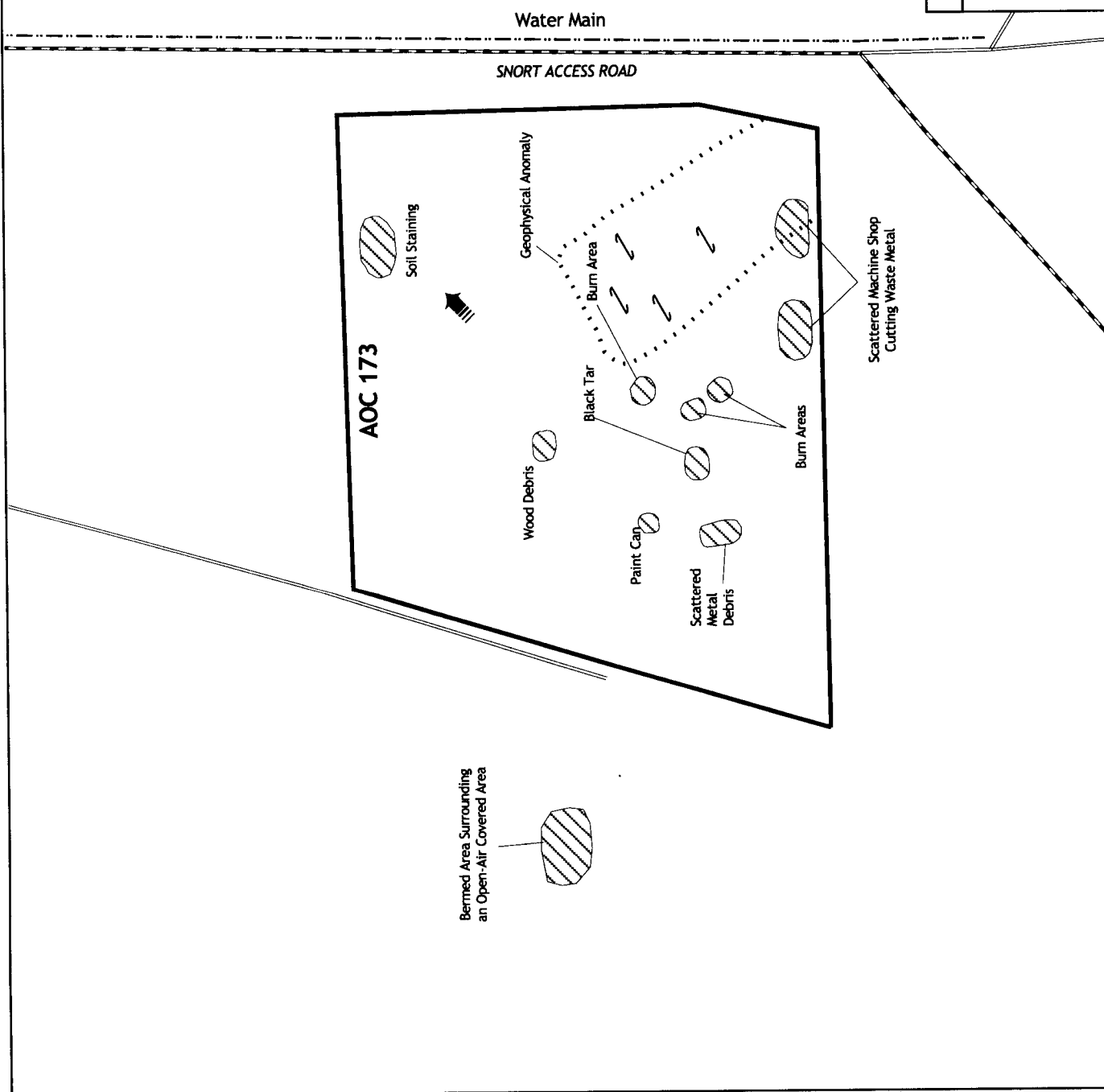
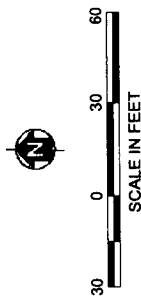
-  Area of Concern
-  Light Duty Road
-  Unimproved Road
-  Water Main
-  Approximate Direction of Groundwater Flow
-  Exploratory Trench Location

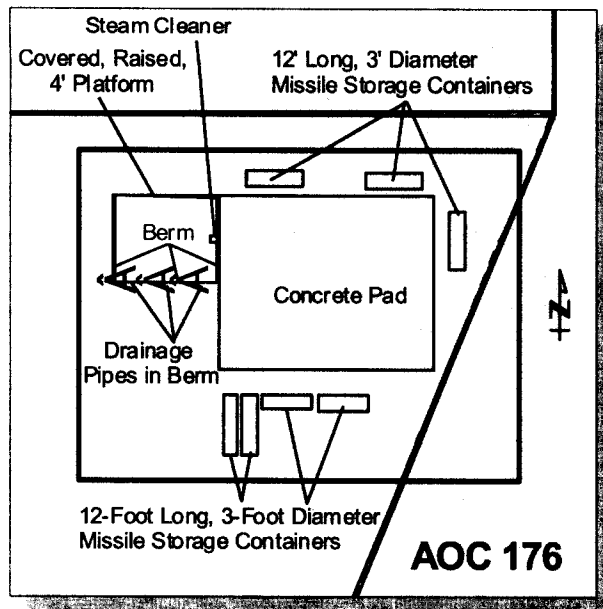


Barajas & Associates, Inc.

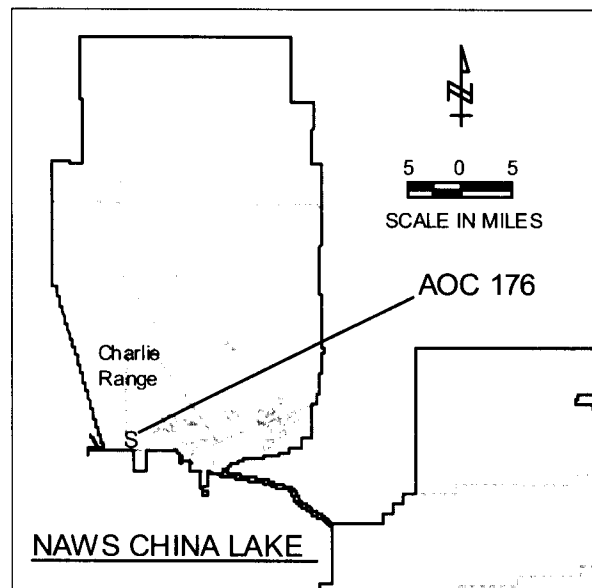
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

**AOC 173
SNORT Film Dump**





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 4 Report (EPO 1999c)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 176

AOC NAME: SNORT Old Acid Storage and Degreaser Station

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

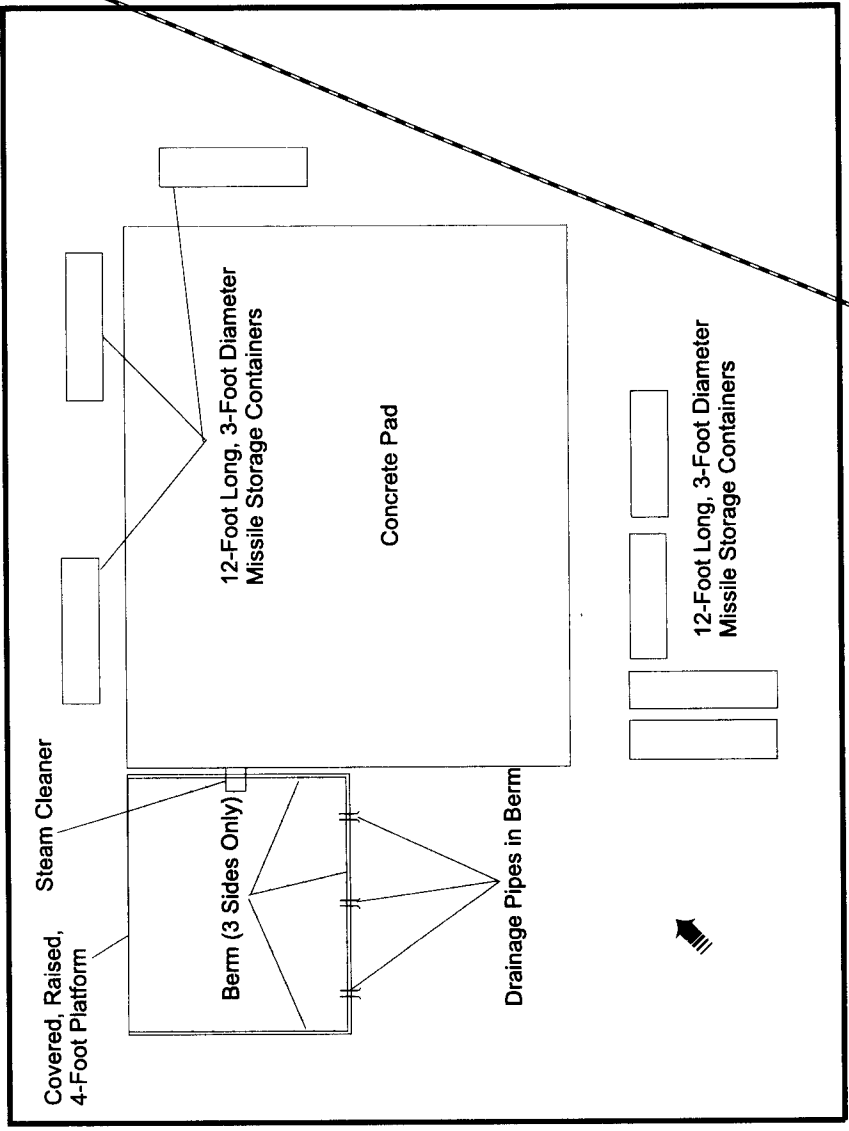
DESCRIPTION:

AOC 176 is a raised concrete platform with an adjacent concrete pad. Wastewater from steam cleaning was discharged directly onto the ground surface. There is no significant evidence of stained soil. Samples were collected during the PA/SI, and results indicate that no organic compounds were detected. Inorganic compounds were detected but at concentrations at or below screening levels.

ANTICIPATED ACTIONS:

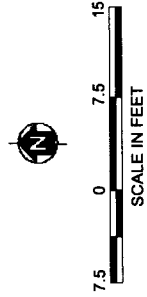
The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

AOC 176



LEGEND

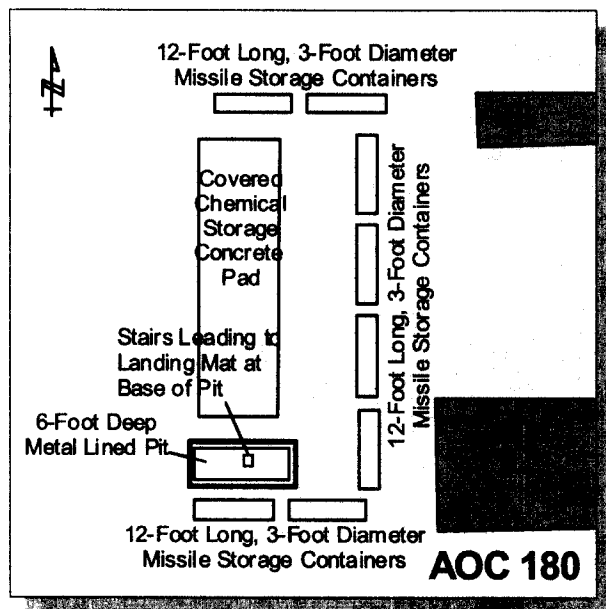
- Area of Concern
- Light Duty Road
- Approximate Direction of Groundwater Flow



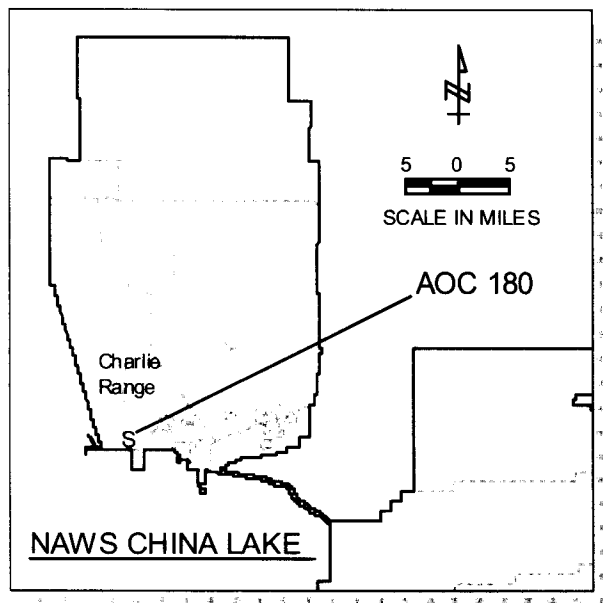
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 176
SNORT Old Acid Storage and
Degreaser Station



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 4 Report (EPO 1999c)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 180

AOC NAME: SNORT Service Pit

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

DESCRIPTION:

AOC 180 is a steel-lined pit that was used for vehicle repair. Spills were discharged directly to the ground, and stained soil is evident around as well as inside the pit. Samples were collected during the PA/SI, and results indicate the presence of inorganic compounds but at concentrations at or below screening levels. In addition, TPH compounds were detected in the surface soil sample but were not detected in a deeper sample.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

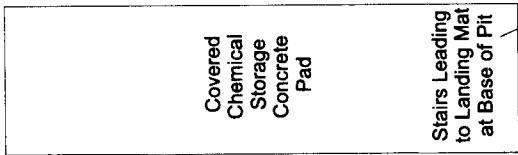
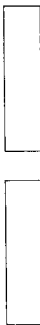
LEGEND

Area of Concern

Building

Approximate Direction
of Groundwater Flow

12-Foot Long, 3-Foot Diameter
Missile Storage Containers



Covered
Chemical
Storage
Concrete
Pad

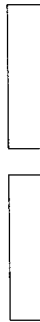
Stairs Leading
to Landing Mat
at Base of Pit

AOC 180

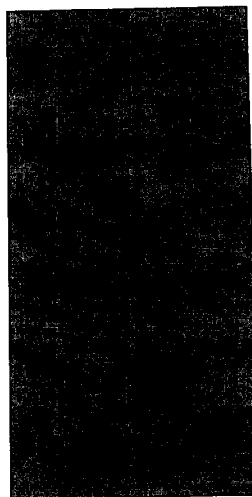
6-Foot Deep
Metal-Lined Pit



12-Foot Long, 3-Foot Diameter
Missile Storage Containers



12-Foot Long, 3-Foot Diameter
Missile Storage Containers



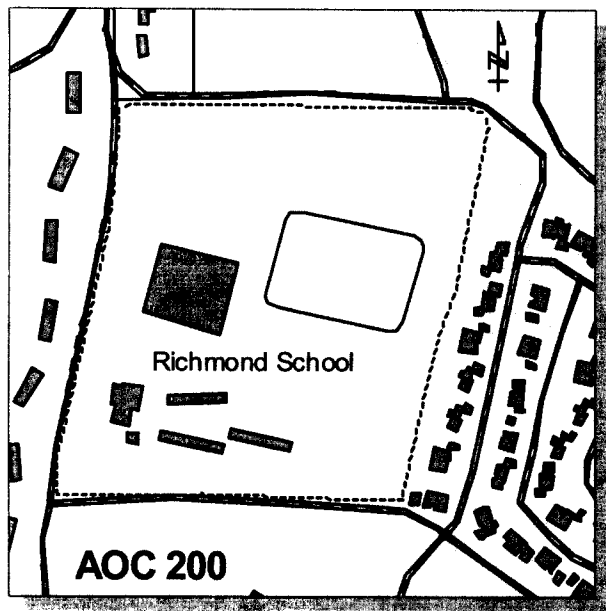
7.5 0 7.5 15
SCALE IN FEET

BAI

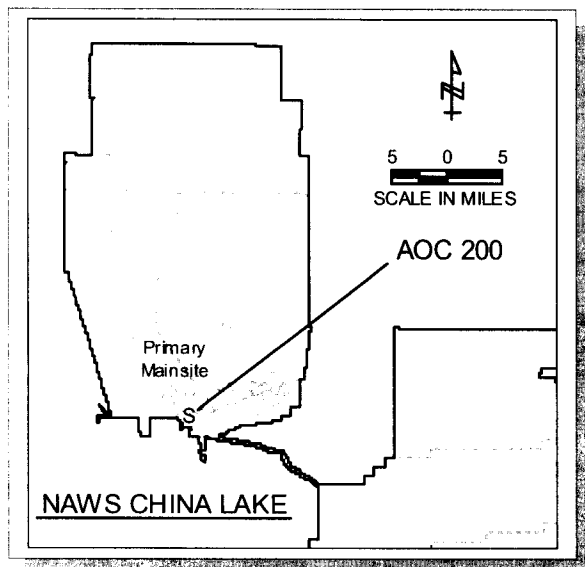
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 180
SNORT Service Pit



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 7 Report (EPO 2000b)
- PA/SI Report for Active and Inactive Housing Areas and Schools (Tetra Tech 2000)

AOC NUMBER: 200

AOC NAME: Richmond Elementary School

OPERABLE UNIT: NA

RELATED SITES: NA

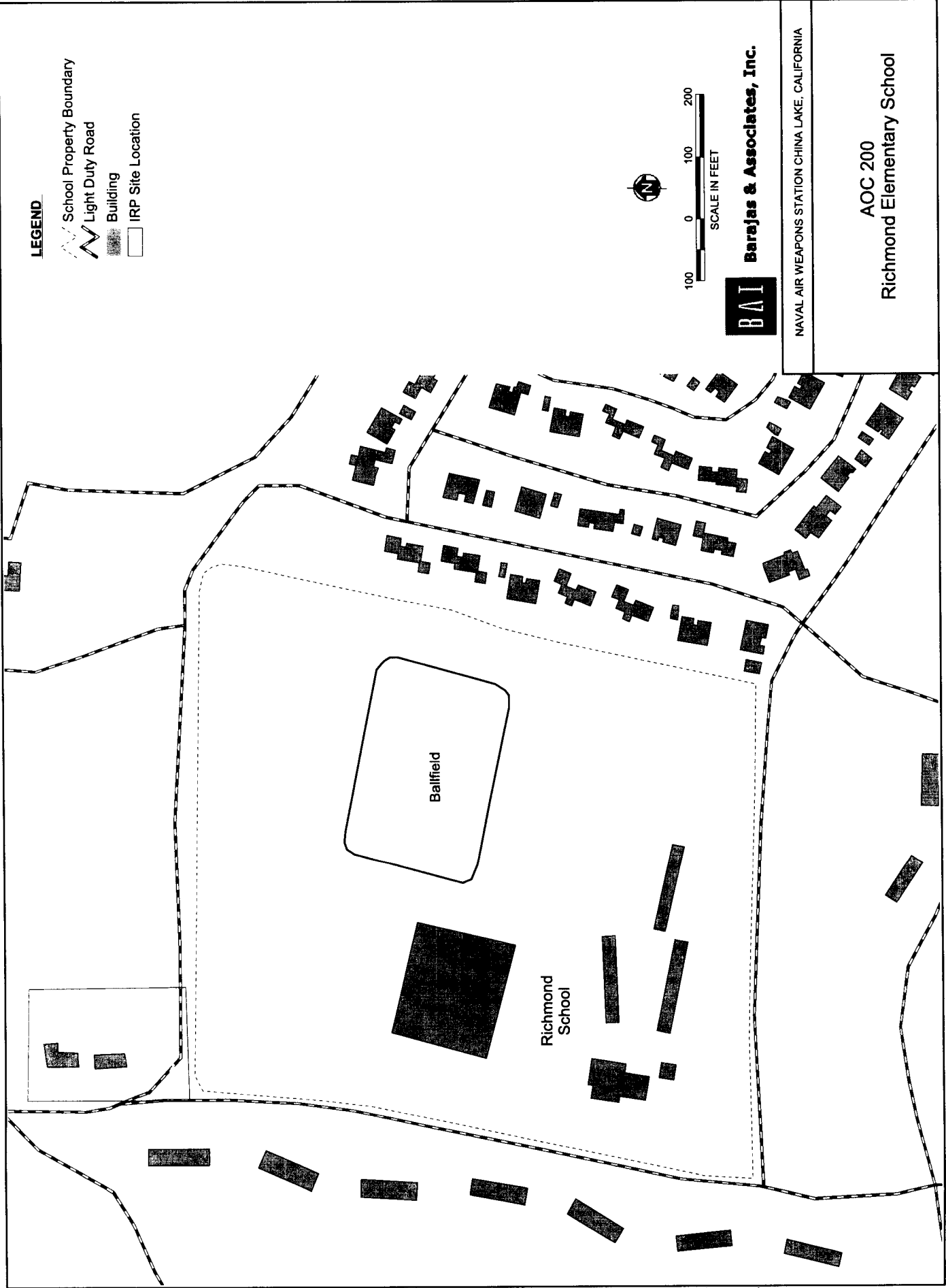
RELATED AOCs: NA

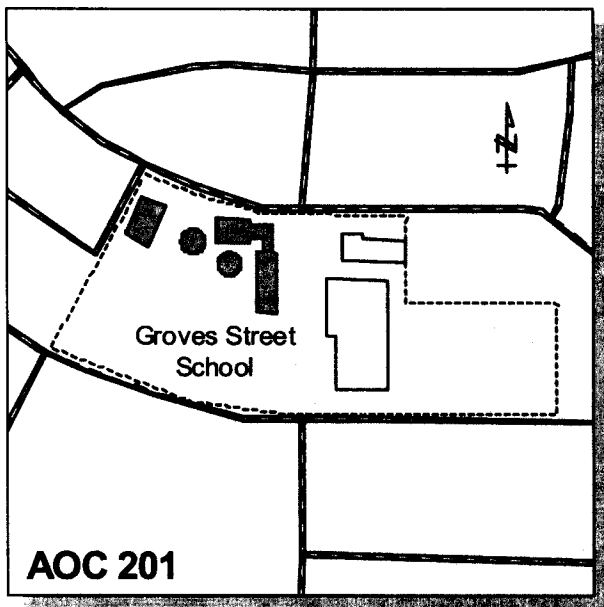
DESCRIPTION:

AOC 200 is an elementary school located at the north end of the China Lake housing area. The school was built in 1952 and is still active. The area was evaluated during an investigation of active and inactive housing areas and schools conducted in 1999. Pesticides were a concern, but sampling activities found no concentrations above PRGs, indicating that no further action was needed.

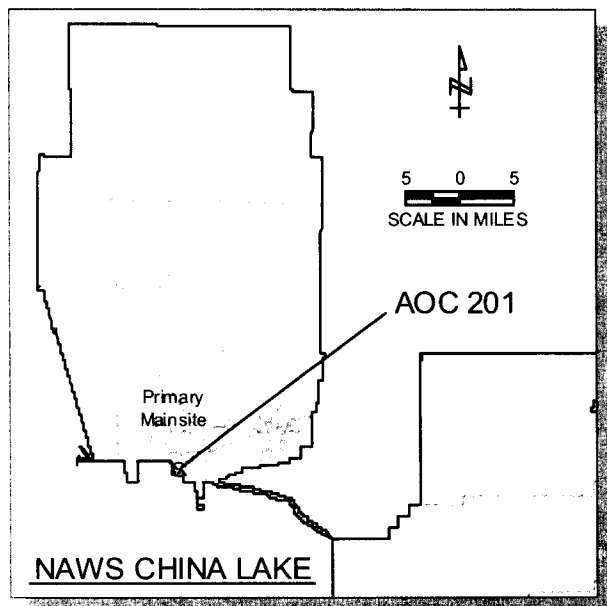
ANTICIPATED ACTIONS:

Evaluation of the results from the previous investigation to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 7 Report (EPO 2000b)
- PA/SI Report for Active and Inactive Housing Areas and Schools (Tetra Tech 2000)

AOC NUMBER: 201

AOC NAME: Groves Street Elementary School

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

DESCRIPTION:

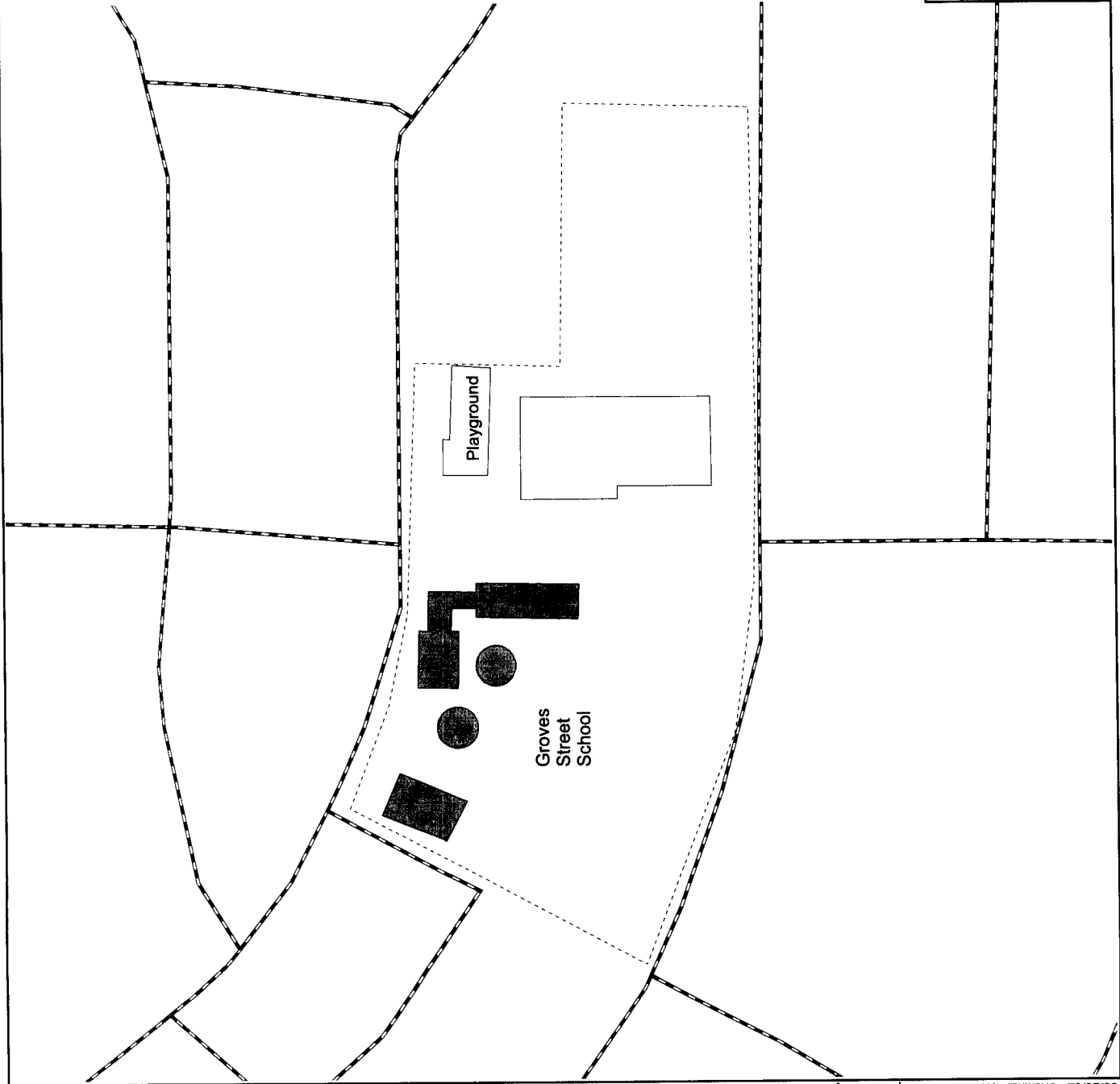
AOC 201 is an elementary school located within the China Lake housing area. The school was built in 1952 and is still active. The area was evaluated during an investigation of active and inactive housing areas and schools conducted in 1999. Pesticides were a concern, but sampling activities found no concentrations above PRGs, indicating that no further action was needed.

ANTICIPATED ACTIONS:

Evaluation of the results from the previous investigation to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

LEGEND

- School Property Boundary
- Light Duty Road
- NAWS Boundary
- Building



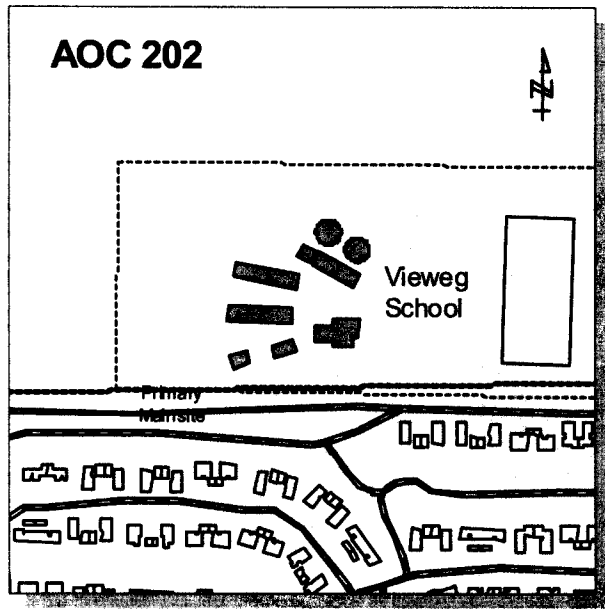
SCALE IN FEET



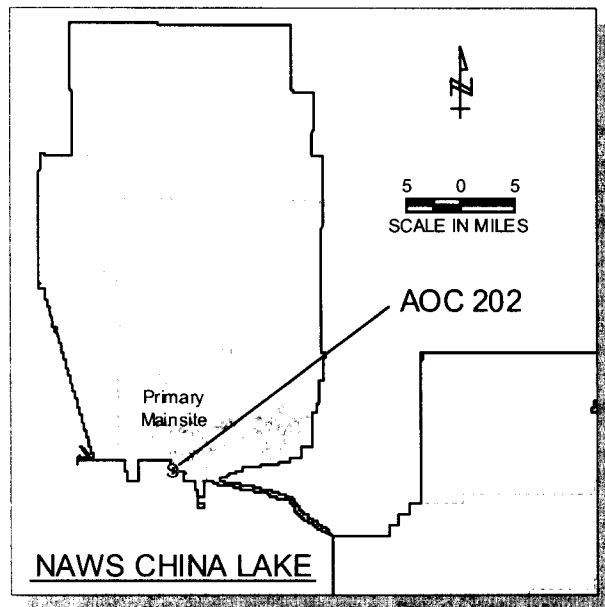
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 201
Groves Street Elementary School



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 7 Report (EPO 2000b)
- PA/SI Report for Active and Inactive Housing Areas and Schools (Tetra Tech 2000)

AOC NUMBER: 202

AOC NAME: Vieweg Elementary School

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA






DESCRIPTION:

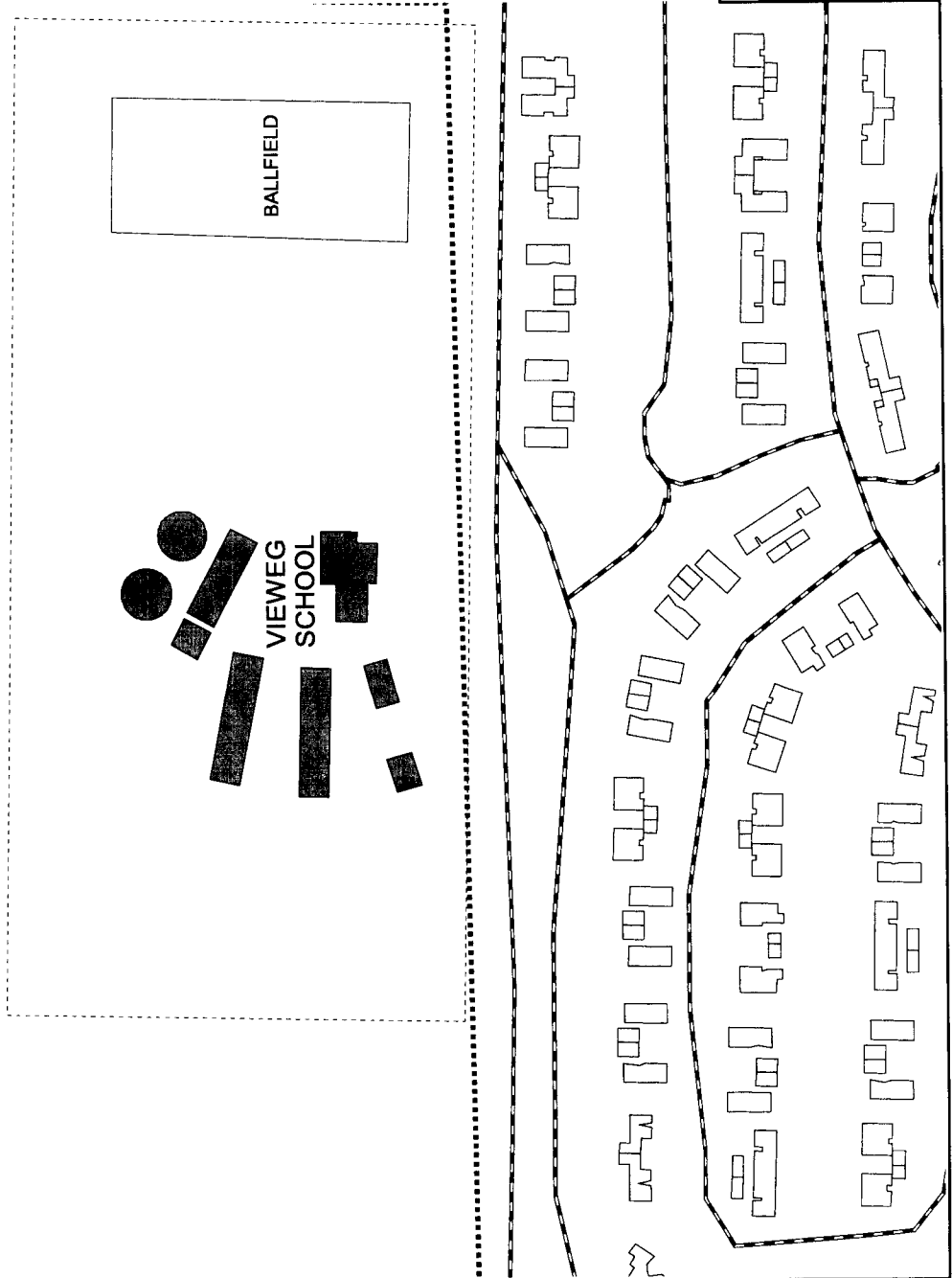
AOC 202 is an elementary school located at the west end of the China Lake housing area. The school was built in 1952 and is still active. The area was evaluated during an investigation of active and inactive housing areas and schools conducted in 1999. Pesticides were a concern, but sampling activities found no concentrations above PRGs, indicating that no further action was needed.

ANTICIPATED ACTIONS:

Evaluation of the results from the previous investigation to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

LEGEND

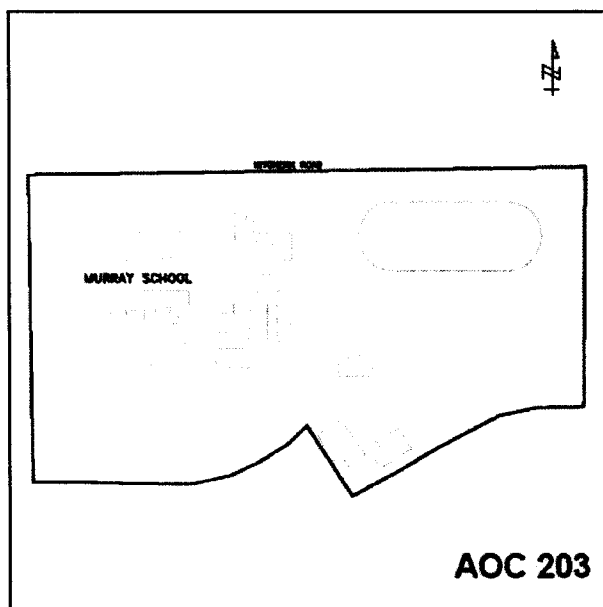
-  School Property Boundary
-  Light Duty Road
-  NAWS Boundary
-  Building
-  Former Building Site



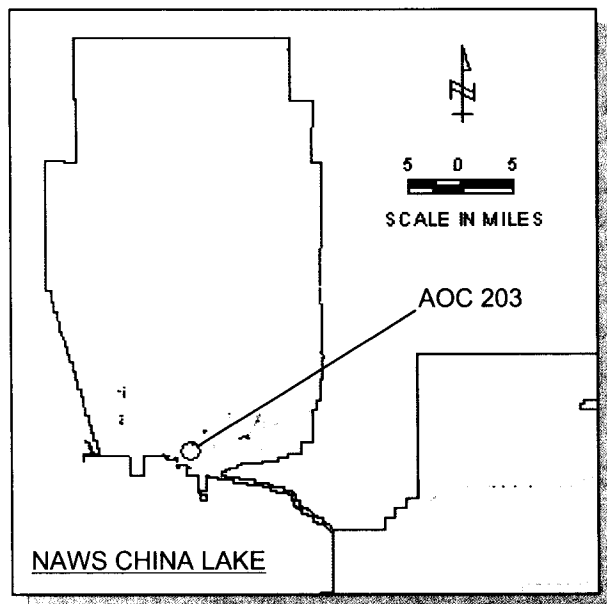
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 202
Vieweg Elementary School



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA/SI Report for Active and Inactive Housing Areas and Schools (Tetra Tech 2000)

AOC NUMBER: 203

AOC NAME: Murray Jr. High School

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

DESCRIPTION:

AOC 203 is a currently active school. The area was evaluated during an investigation of active and inactive housing areas and schools conducted in 1999. Pesticides were a concern, but sampling activities found no concentrations above PRGs, indicating that no further action was needed.

ANTICIPATED ACTIONS:

Evaluation of the results from the previous investigation to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

MURRAY SCHOOL

LEGEND

— SCHOOL BOUNDARY

— ROAD (PAVED AND UNPAVED)

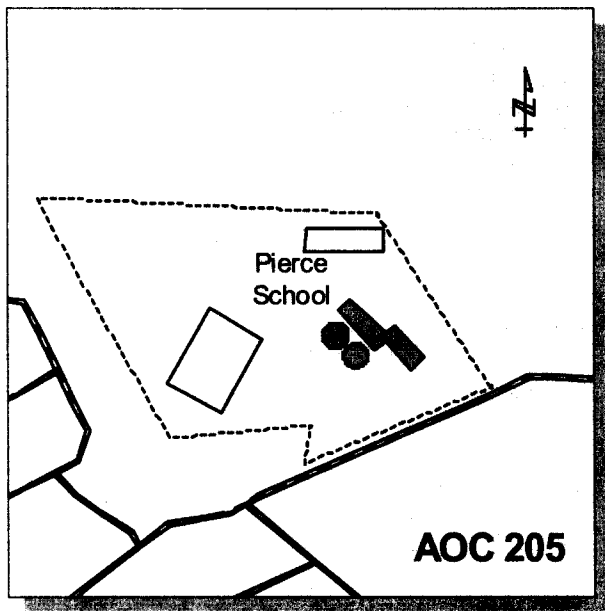


Barajas & Associates, Inc.

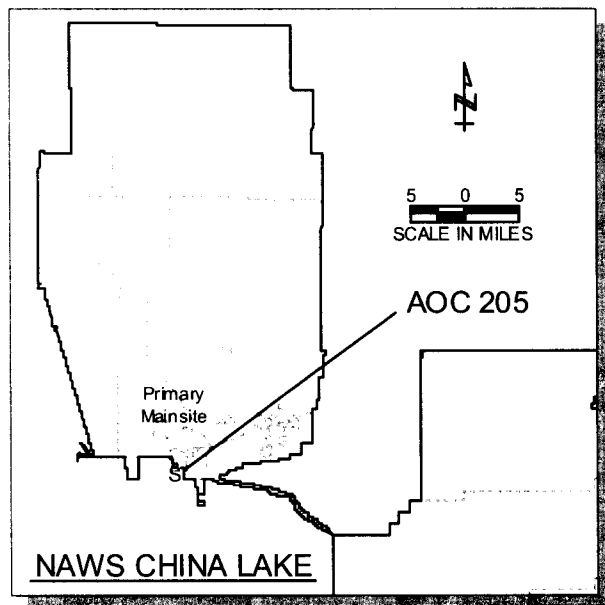
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 203

MURRAY JR. HIGH SCHOOL



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 7 Report (EPO 2000b)
- PA/SI Report for Active and Inactive Housing Areas and Schools (Tetra Tech 2000)

AOC NUMBER: 205

AOC NAME: Pierce Elementary School

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA





DESCRIPTION:

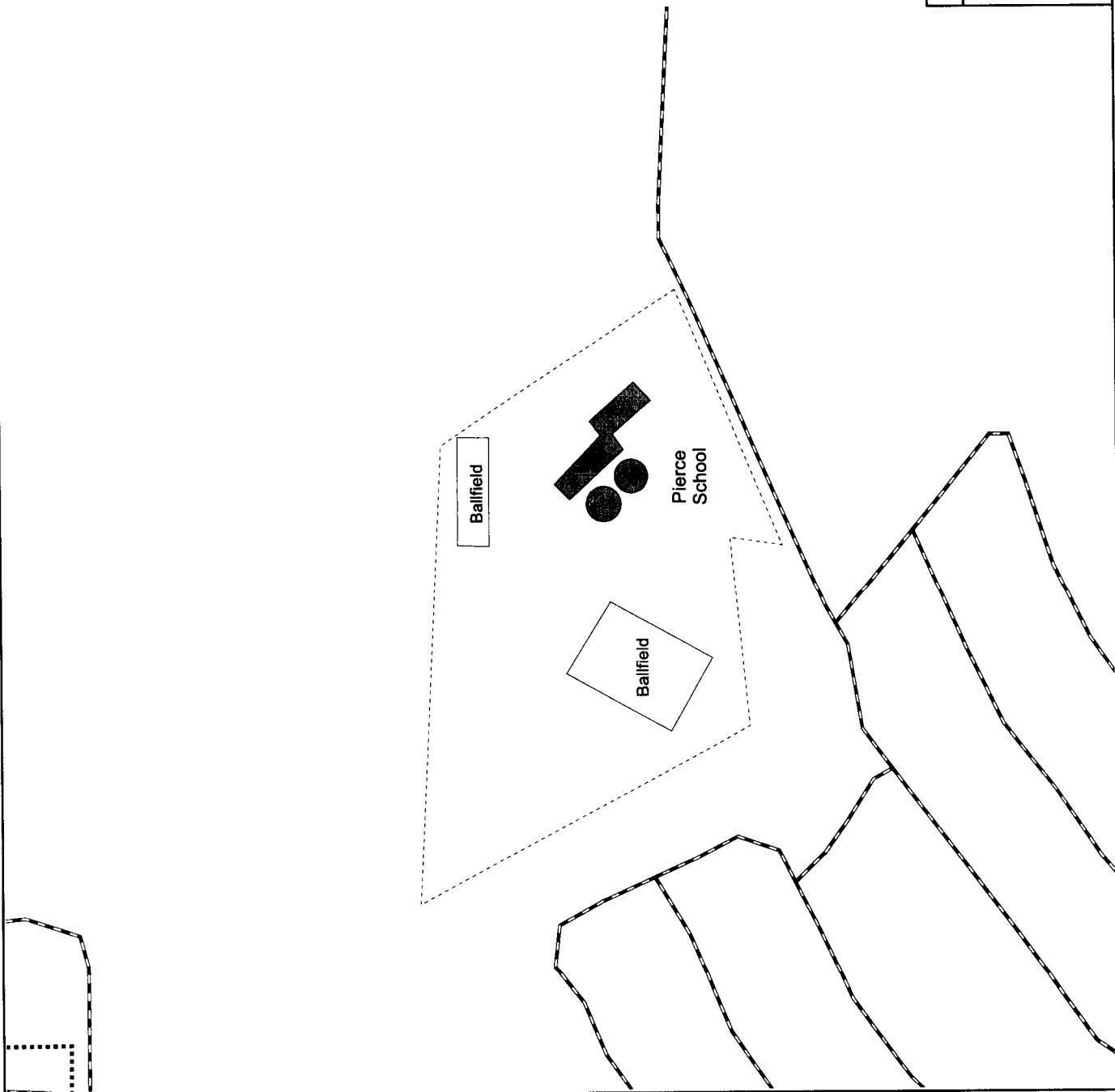
AOC 205 is an elementary school located at the south end of the China Lake housing area. The school was built in 1963 and is still active. The area was evaluated during an investigation of active and inactive housing areas and schools conducted in 1999. Pesticides were a concern, but investigation results indicated that no further action was needed.

ANTICIPATED ACTIONS:

Evaluation of the results from the previous investigation to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

LEGEND

-  School Property Boundary
-  Light Duty Road
-  NAWS Boundary
-  Building



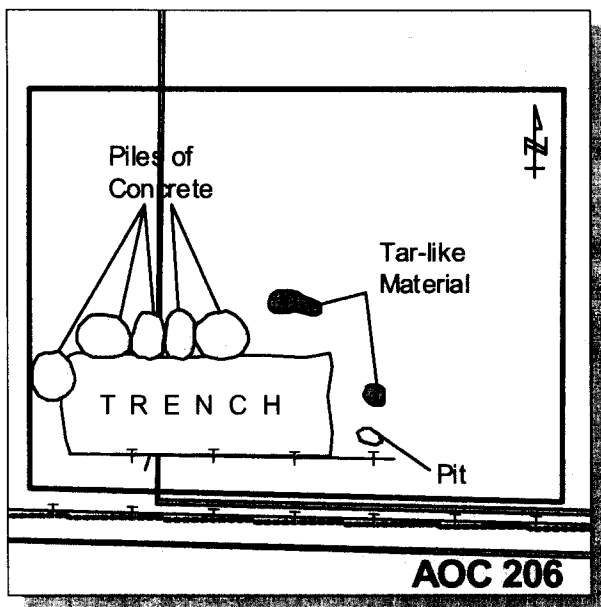
150 0 150 300
SCALE IN FEET



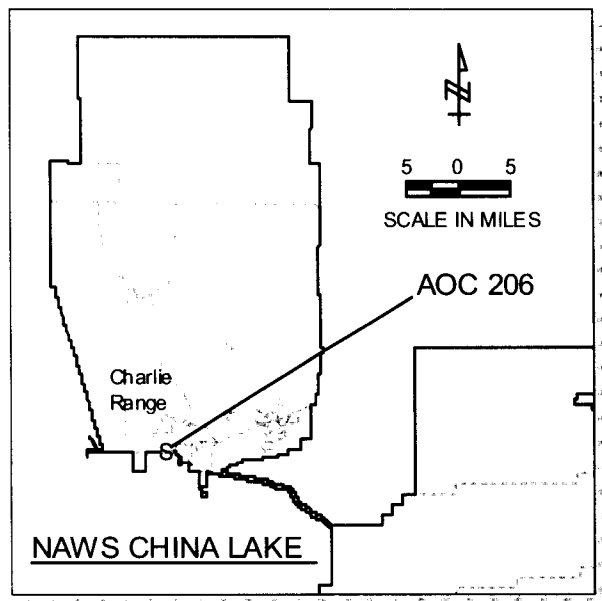
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 205
Pierce Elementary School



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 1 Report (EPO 1998)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 206

AOC NAME: Sierra View Dump

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 211, 242





DESCRIPTION:

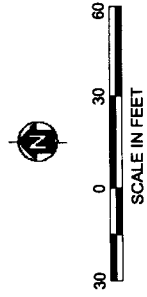
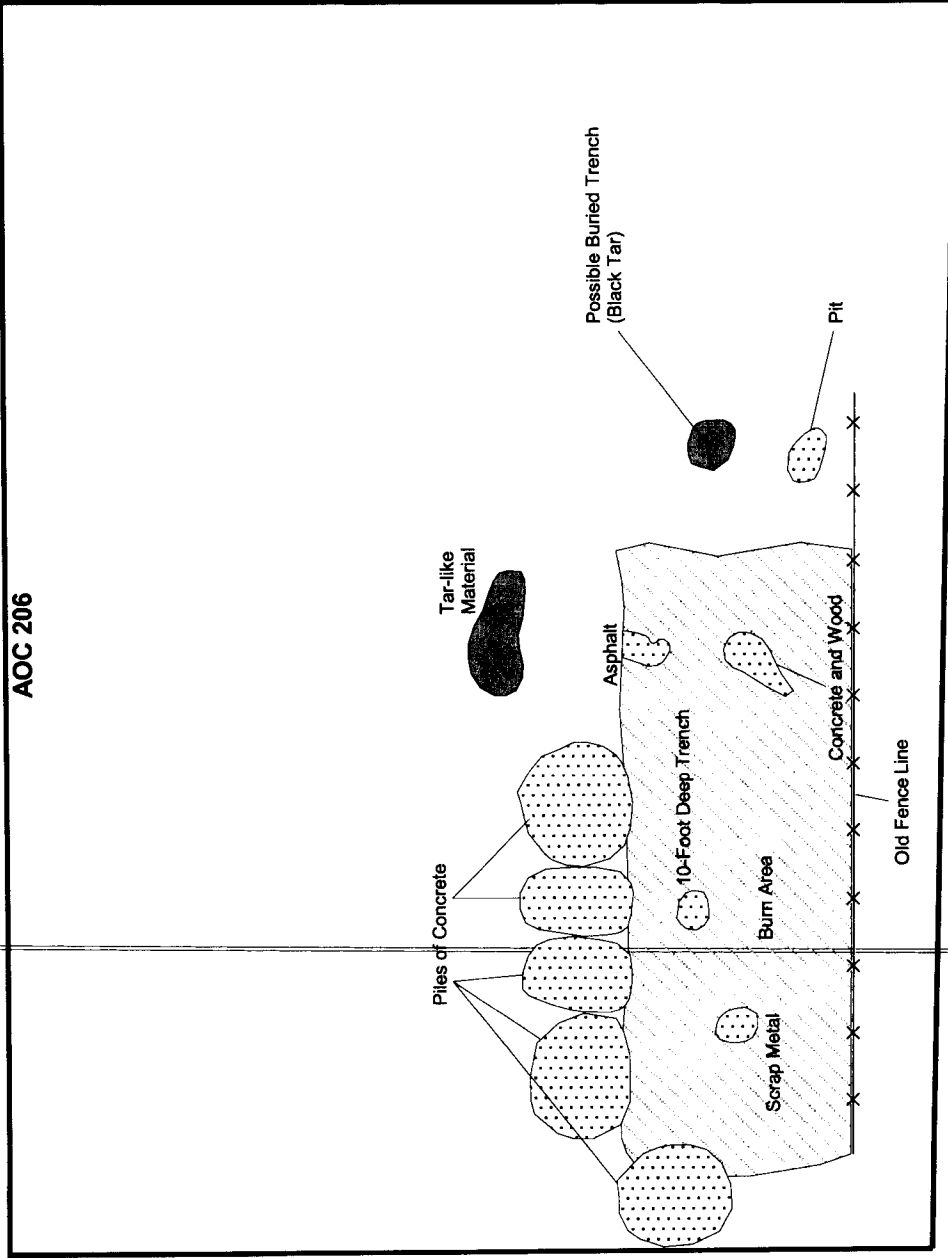
AOC 206 is a large trench filled with construction debris, partially buried drums and cans, and industrial and demolition debris. The area to the east appears to be a buried trench; however, a geophysical survey conducted during the PA/SI did not reveal any buried waste or disposal trenches. Sampling results indicate the presence of inorganic compounds but at concentrations at or below screening levels. TPH compounds were detected in surface soil and subsurface soil samples but not in the groundwater. VOCs were detected in subsurface soil and groundwater but were below screening levels.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in the next document for this OU.

LEGEND

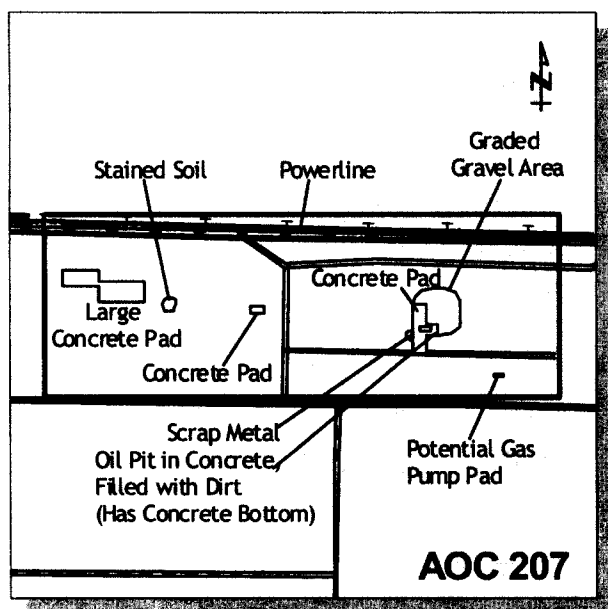
-  Area of Concern
-  Unimproved Road
-  Fence
-  NAWS Boundary



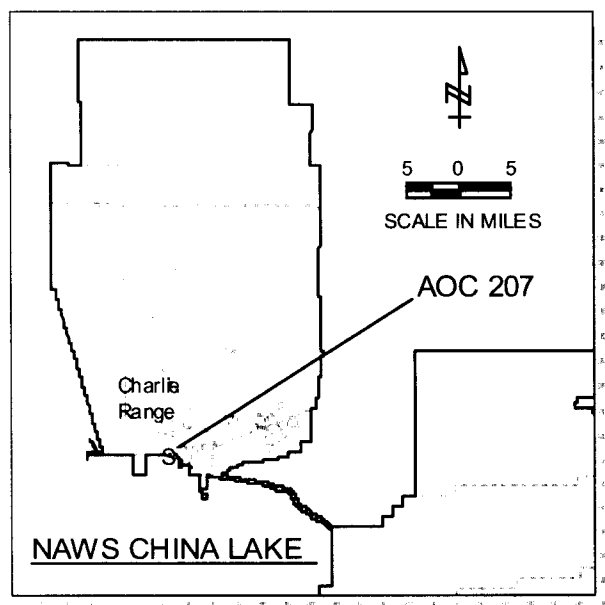
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 206
Sierra View Dump



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 1 Report (EPO 1998)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 207

AOC NAME: Subcontractor Truck Area

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

DESCRIPTION:

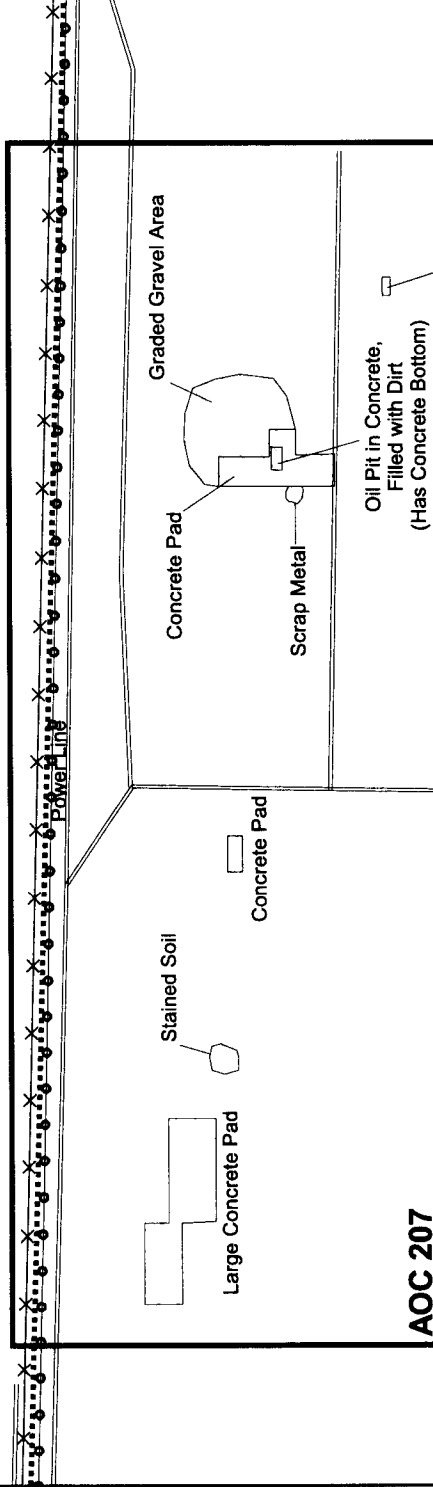
AOC 207 is an old construction compound located just outside of the south base fence. The site has concrete foundations, a concrete fuel island, an area of stained soil, a vehicle storage and maintenance building consistent with the stained soil, and a possible vehicle maintenance oil pit. Samples were collected during the PA/SI, and results indicate the presence of TPH compounds in the surface and subsurface soil. VOCs and SVOCs were detected in surface and subsurface soil but at levels below PRGs, and inorganic compounds were detected but at concentrations at or below screening levels. A geophysical survey conducted near the old gas station pad did not reveal an associated underground storage tank (UST).

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

LEGEND

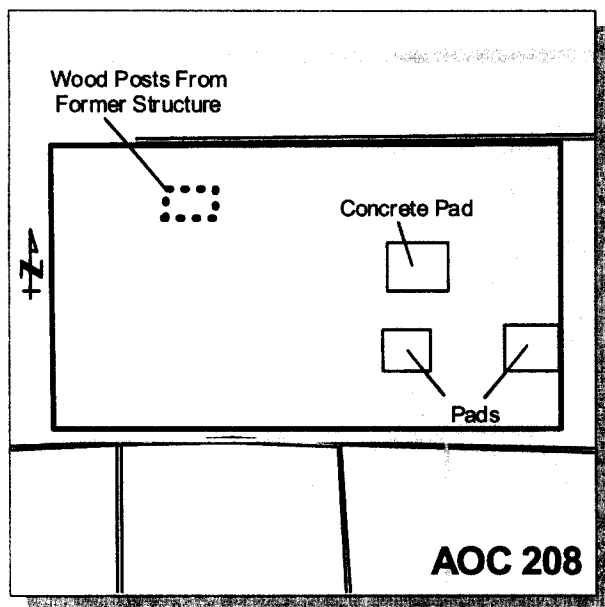
- Area of Concern
- Light Duty Road
- State Highway
- Unimproved Road
- Fence
- NAWS Boundary
- Approximate Direction of Groundwater Flow



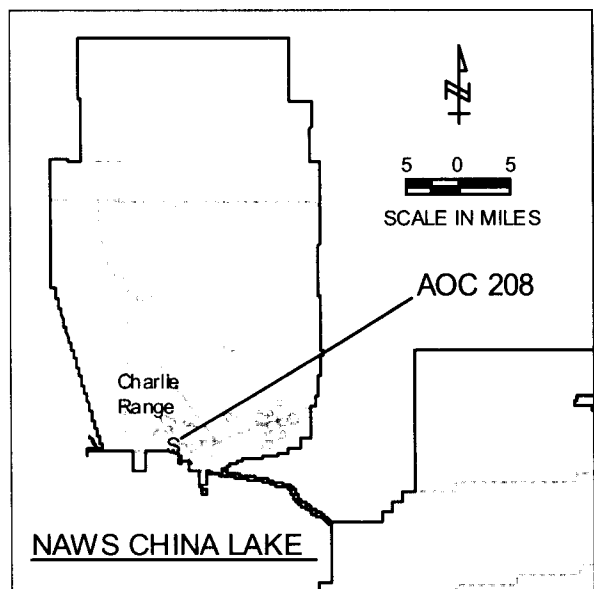
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 207
Subcontractor Truck Area



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 1 Report (EPO 1998)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 208

AOC NAME: Old Trailer Court

OPERABLE UNIT: NA

RELATED SITES: NA

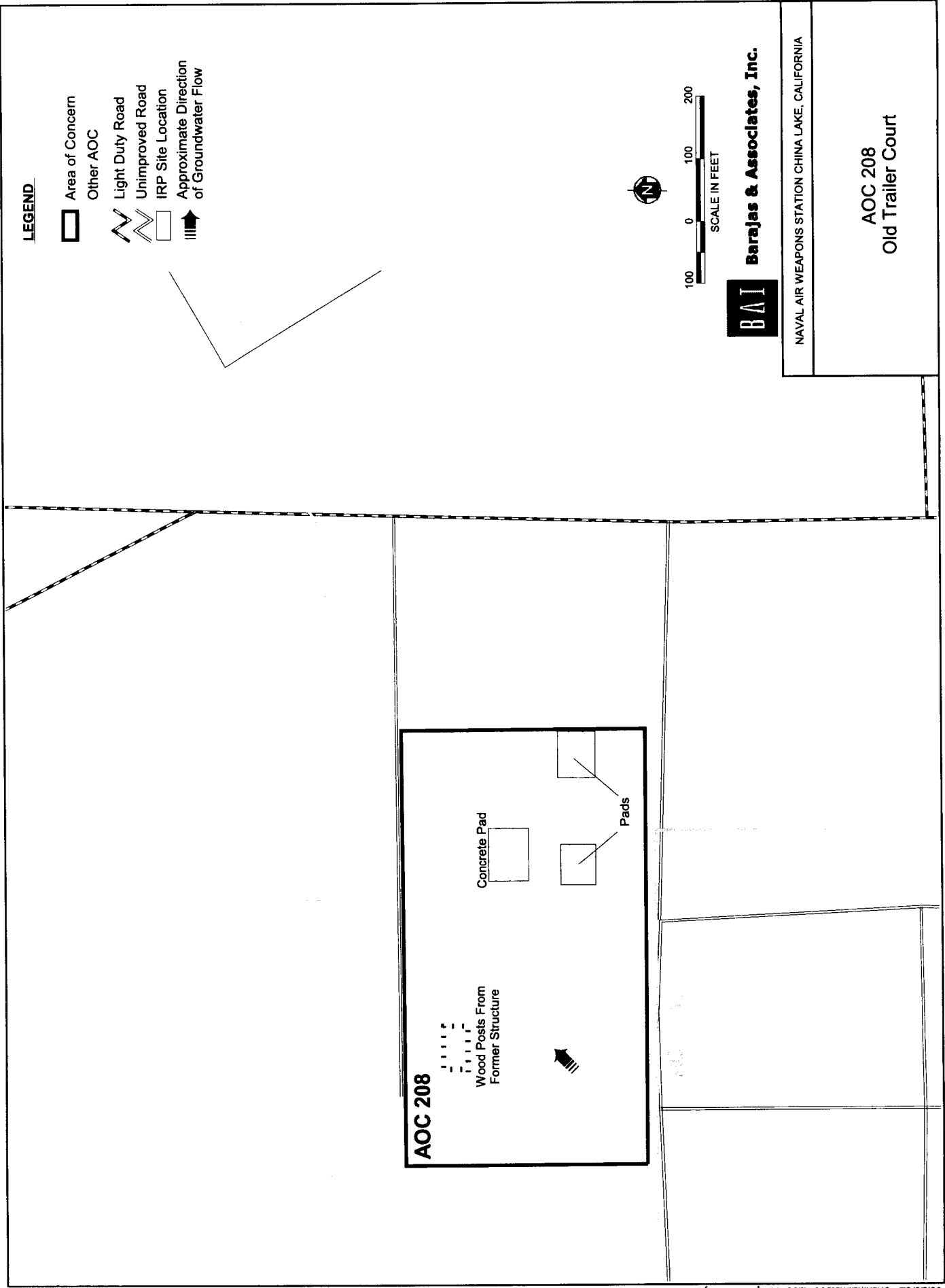
RELATED AOCs: NA

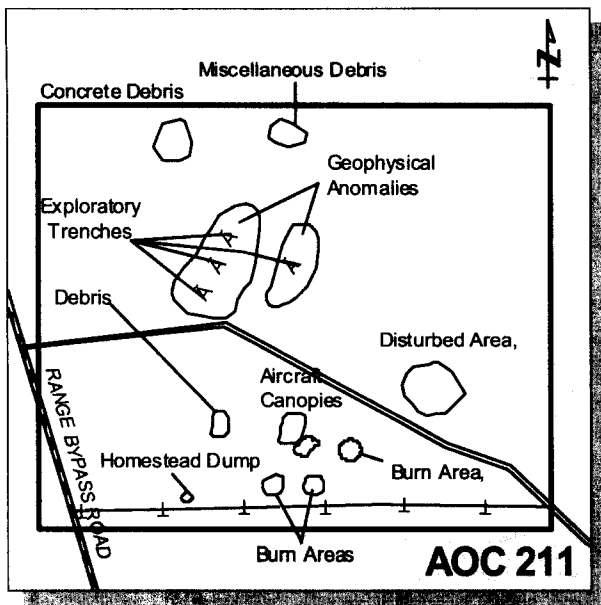
DESCRIPTION:

AOC 208 is part of the NOTS Construction Camp (AOC 213). Paint cans, 55-gallon drums, solvent cans, stained soil, construction debris, rusted hardware, and old foundations were found at the site. Samples were collected during the PA/SI, and results indicate the presence of inorganic compounds but at concentrations at or below screening levels. No organic compounds were detected.

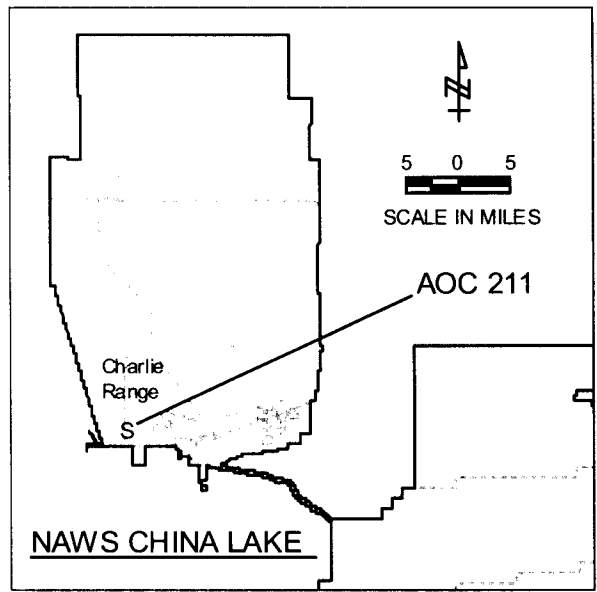
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 1 Report (EPO 1998)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 211

AOC NAME: SNORT Dump West

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

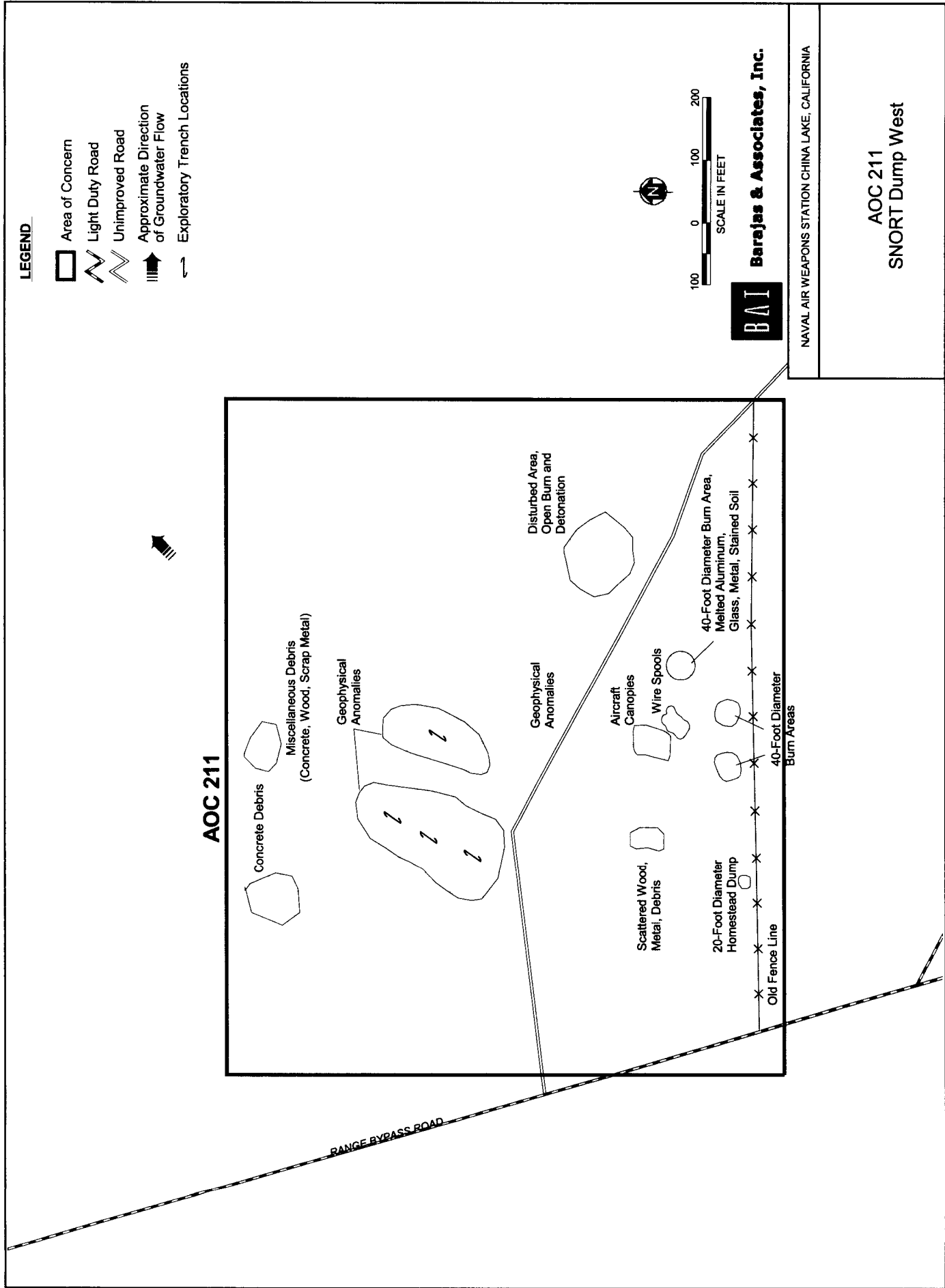
RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 242

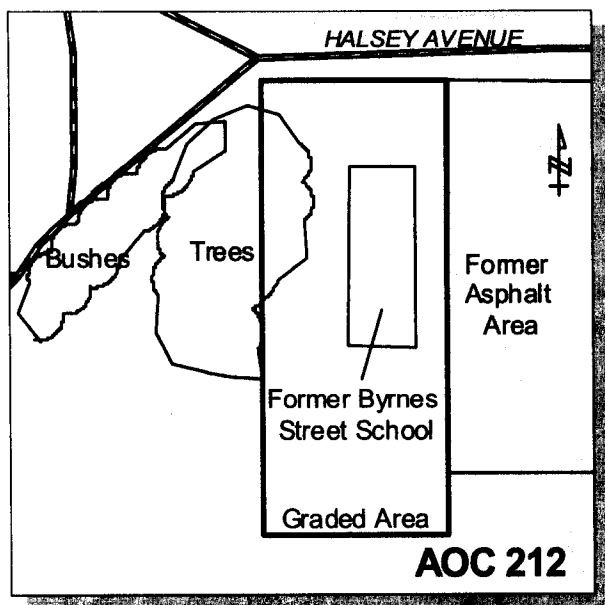
DESCRIPTION:

AOC 211 is primarily a surface disposal area with an area of mounding consistent with trenches. Metals, possible ordnance items, transformer lids, hazardous substance containers, and evidence of burning were found. Samples were collected during the PA/SI, and results indicate dioxin and furan compounds in the surface soil. Inorganic compounds were also detected but at concentrations at or below screening levels. Geophysical survey results show large disposal cells and buried debris. Exploratory trenching revealed buried rocket motors, burned debris, and similar waste associated with tests at the SNORT track.

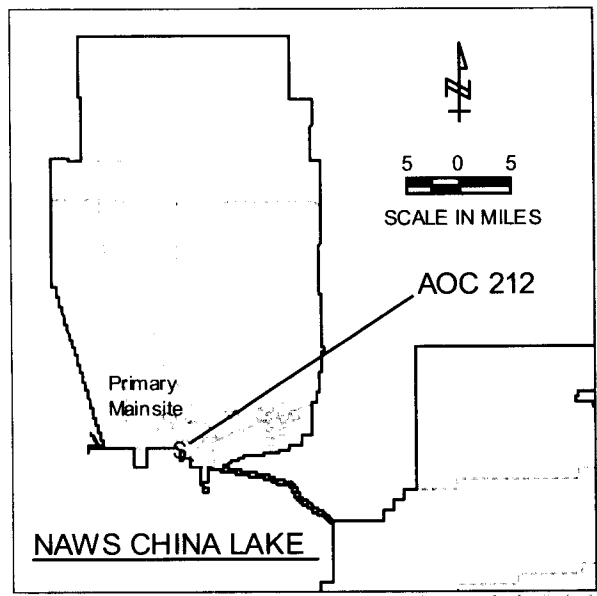
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in the next document for this OU.





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 4 Report (EPO 1999c)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 212

AOC NAME: Byrnes Street School

OPERABLE UNIT: NA

RELATED SITES: NA

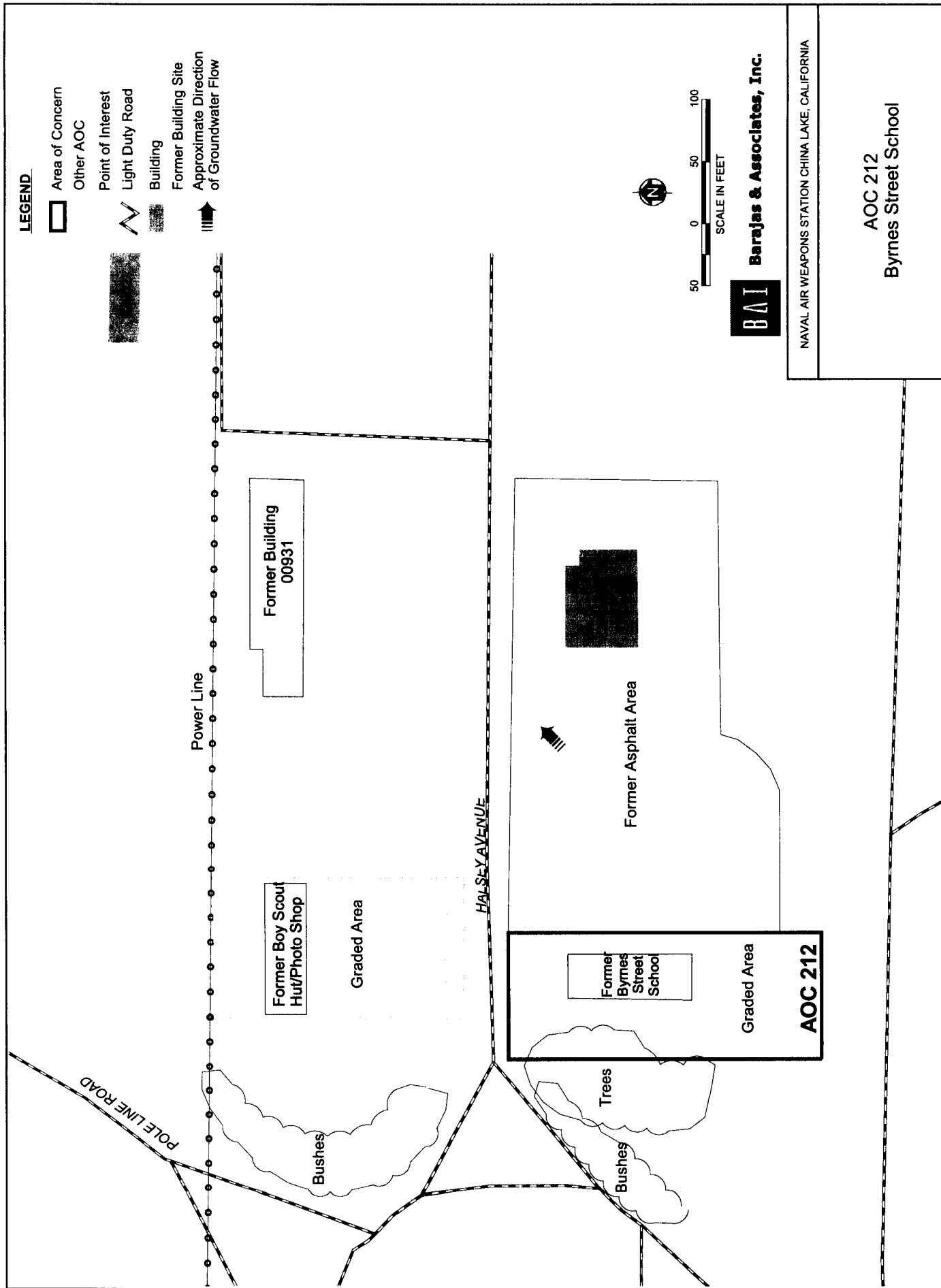
RELATED AOCs: NA

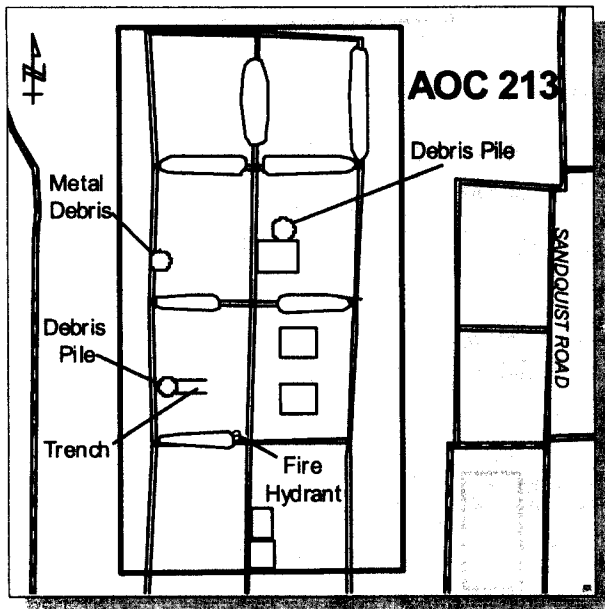
DESCRIPTION:

AOC 212 is believed to be a former photo material laboratory. Archived photos show stained soil and gas pumps. A building that was used for vehicle maintenance, service, and storage has been removed, and the area appears to have been cleaned up and regraded. Sampling was conducted during the PA/SI, and results indicate that low levels of TPH compounds are present in the surface soil and that inorganic compounds are present but at concentrations at or below screening levels.

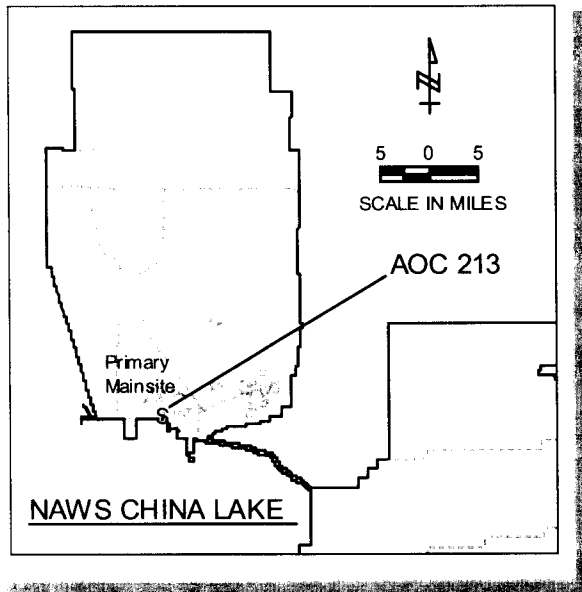
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 1 Report (EPO 1998)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 213

AOC NAME: NOTS Construction Camp

OPERABLE UNIT: NA

RELATED SITES: NA

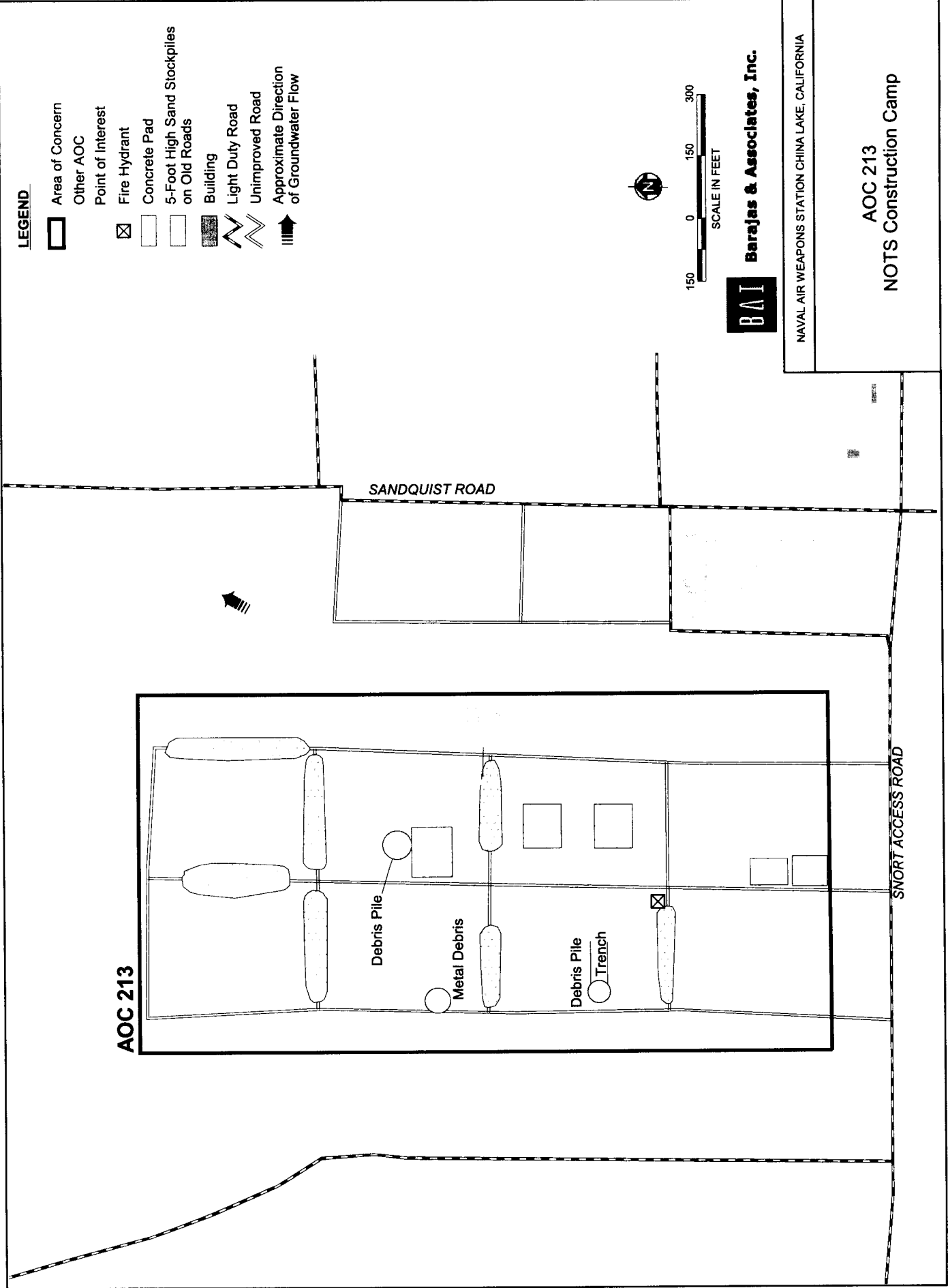
RELATED AOCs: NA

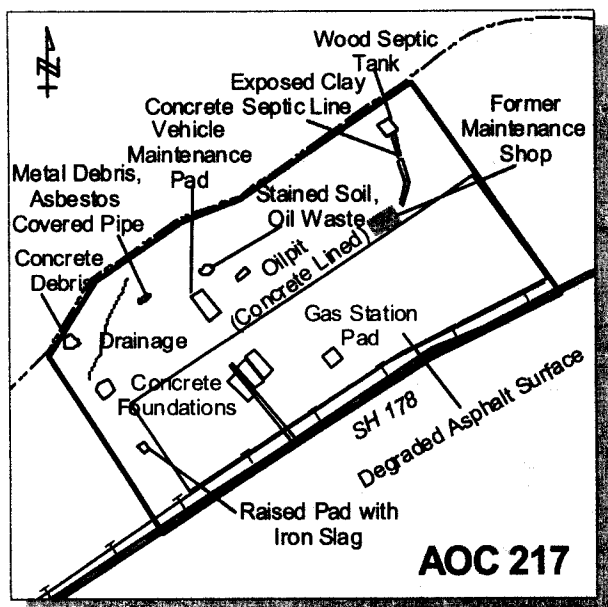
DESCRIPTION:

AOC 213 consists of a large construction camp with old roads. There are exposed paint cans, 55-gallon drums, solvent cans, stained soil, construction debris, and a UST soil accumulation area. Samples were collected during the PA/SI, and results indicate the presence of inorganic compounds but at concentrations at or below screening levels. In addition, pesticide compounds and low levels of TPH compounds were detected in surface soil samples. In one surface soil sample, dieldrin was detected above both residential and industrial PRGs, but it was not detected at a deeper interval.

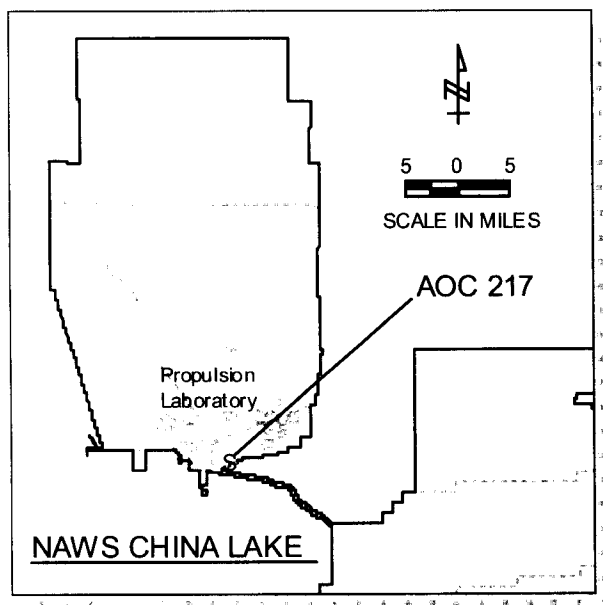
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 3 Report (EPO 1999b)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- Draft RI Report (Tetra Tech 2005a)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 217

AOC NAME: Salt Wells Construction Camp

OPERABLE UNIT: Propulsion Laboratories

RELATED SITES: 8, 11, 46, 49

RELATED AOCs: 79, 239/161






DESCRIPTION:

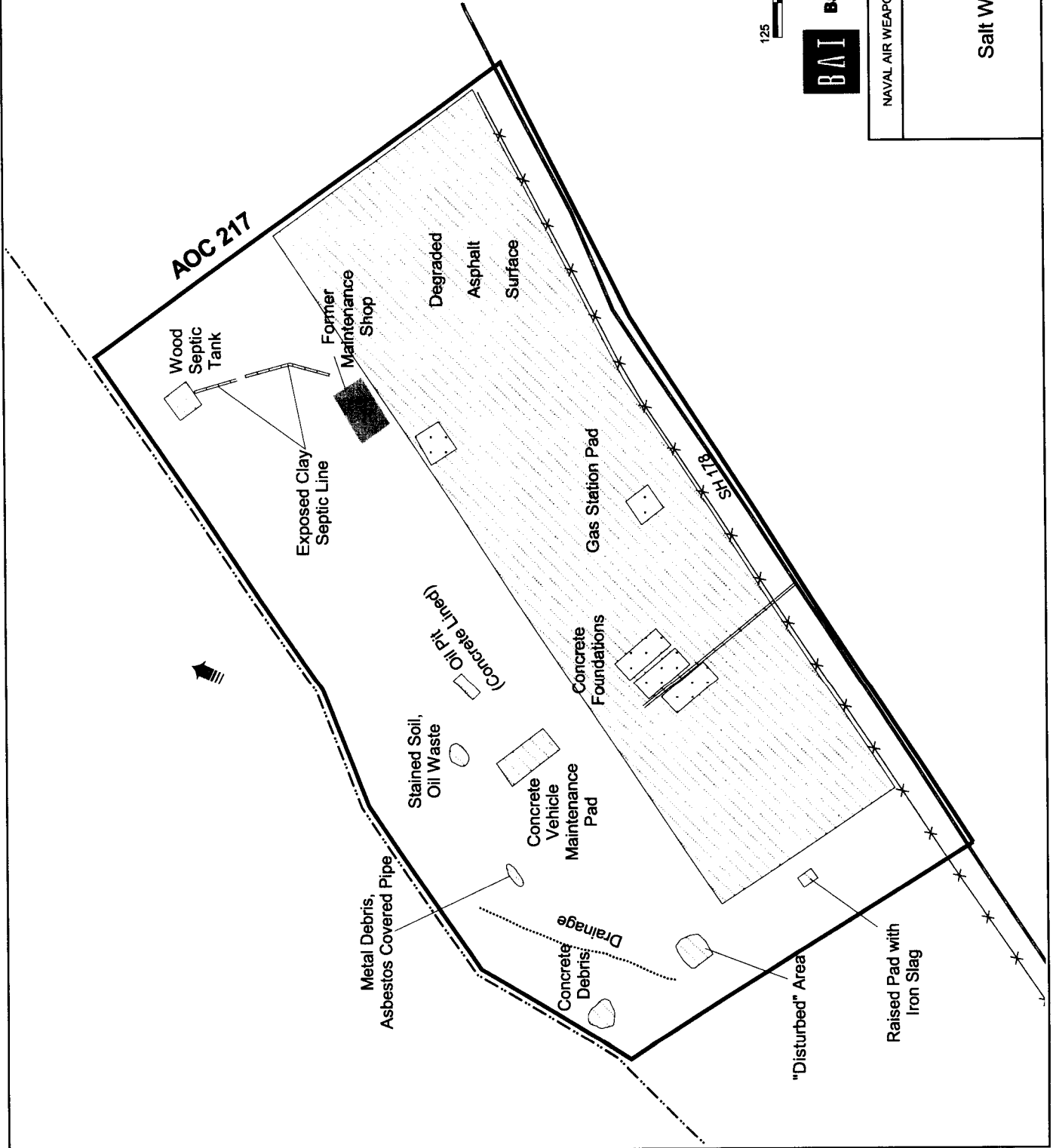
AOC 217 is a large construction camp. The area contains paint cans, 55-gallon drums, solvent cans, stained soil areas, friable asbestos, asbestos brake shoes, a vehicle grease pit next to a leach field, and a wooden septic tank with a leach field. A geophysical survey conducted around the former gas station during the PA/SI did not reveal the presence of any associated UST. Sampling results indicate the presence of inorganic compounds but at concentrations at or below screening levels. TPH compounds were detected in numerous surface and subsurface soil samples, VOCs were detected in subsurface soil samples at concentrations below PRGs, and pesticides were detected in surface and subsurface soil samples at concentrations below PRGs.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Further evaluation will be performed for this AOC, and results will be documented in a letter report to be included as an appendix to the draft FS report for the Propulsion Laboratories OU.

LEGEND

-  Area of Concern
-  State Highway
-  Intermittent Wash
-  Fence
-  Approximate Direction of Groundwater Flow

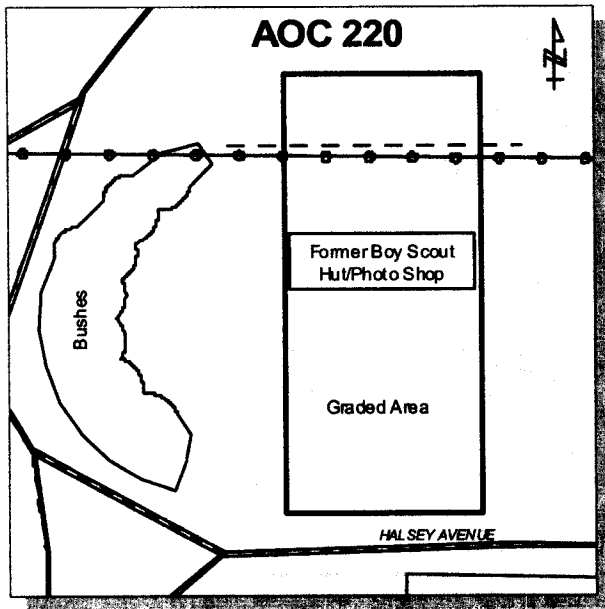


Barajas & Associates, Inc.

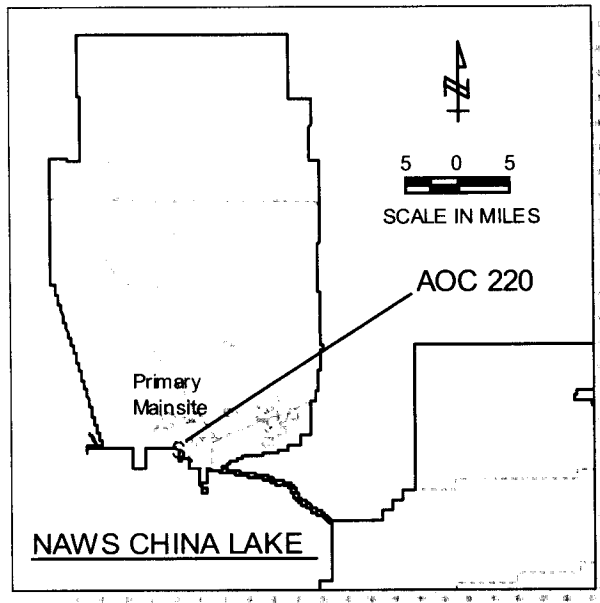
NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 217

Salt Wells Construction Camp



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 4 Report (EPO 1999c)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 220

AOC NAME: Boy Scout Hut/Photo Shop

OPERABLE UNIT: NA

RELATED SITES: NA

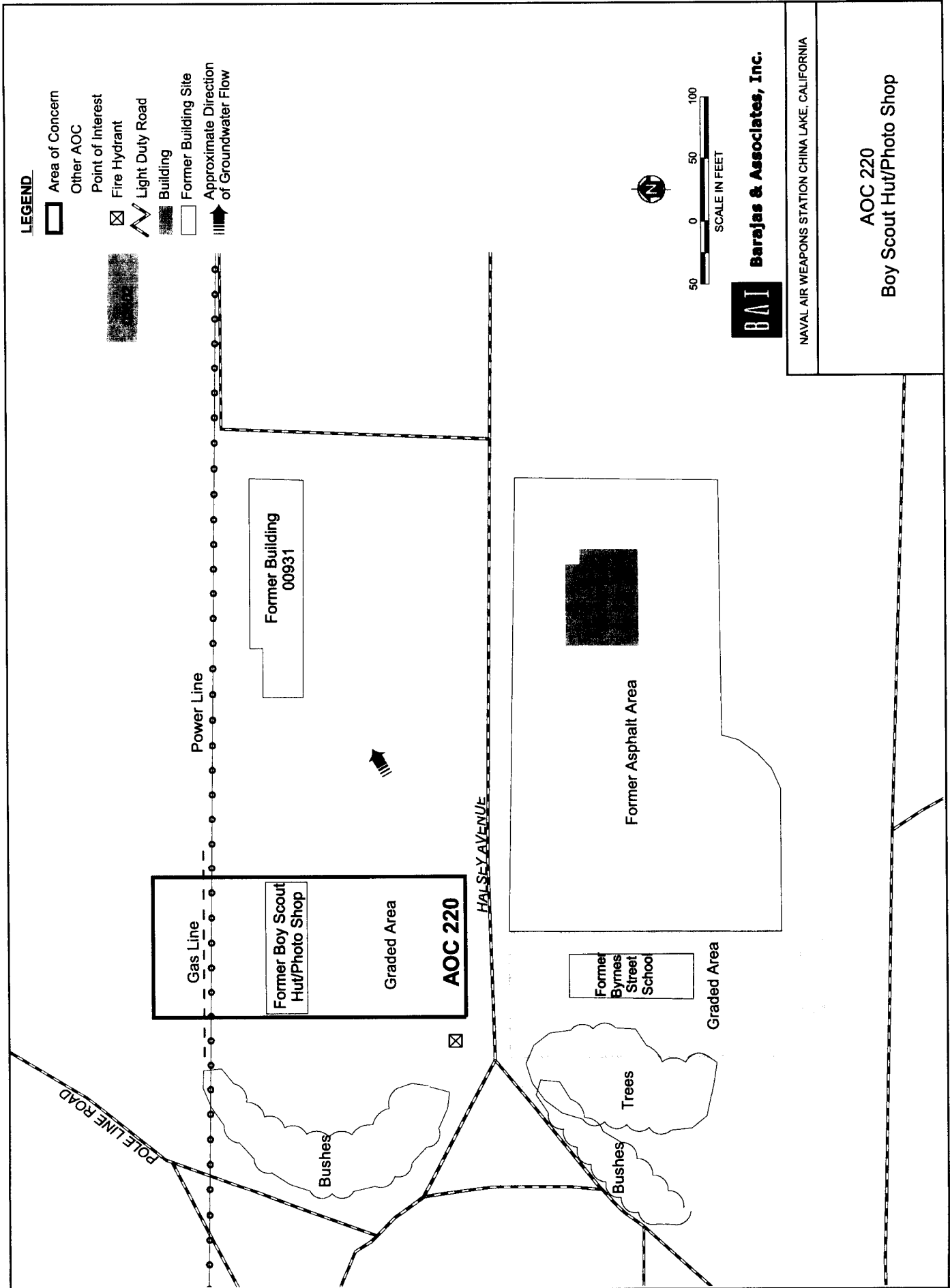
RELATED AOCs: NA

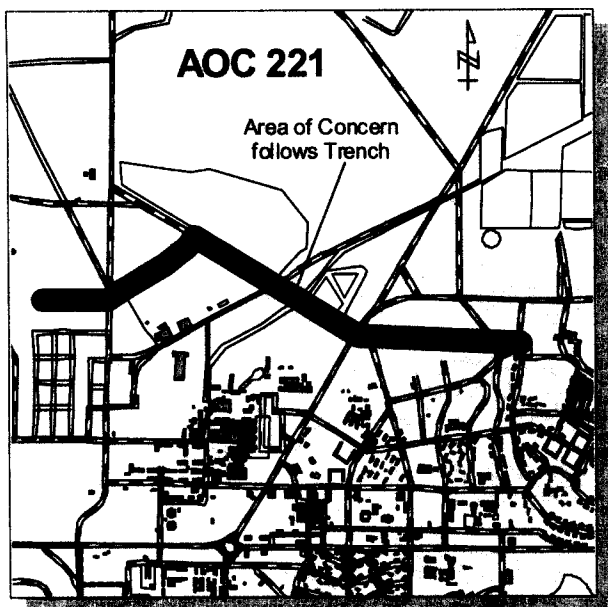
DESCRIPTION:

Aerial photos of AOC 220 indicate stained soils, and the site history indicates the use of chemical materials. The original building has been removed, and the area has been regraded. Sampling was conducted during the PA/SI, and results indicate the presence of low levels of TPH compounds in the surface soil samples and inorganic compounds at concentrations at or below screening levels.

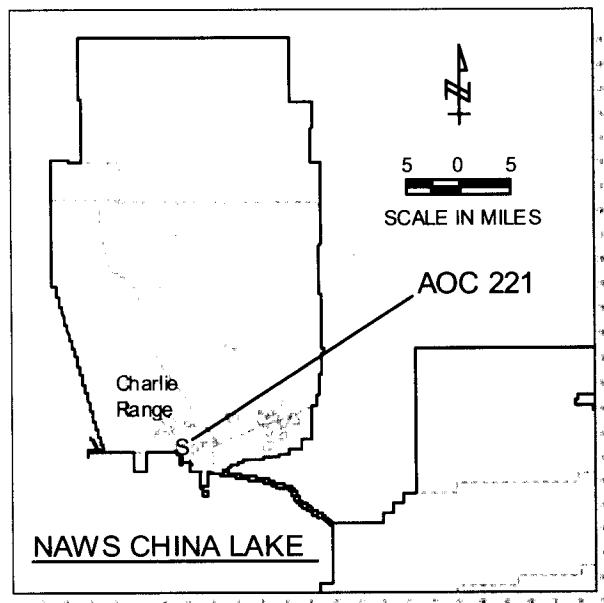
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 1 Report (EPO 1998)
- POI Phase 2 Report (EPO 1999a)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 221

AOC NAME: Housing Area Chlordane Ditch

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

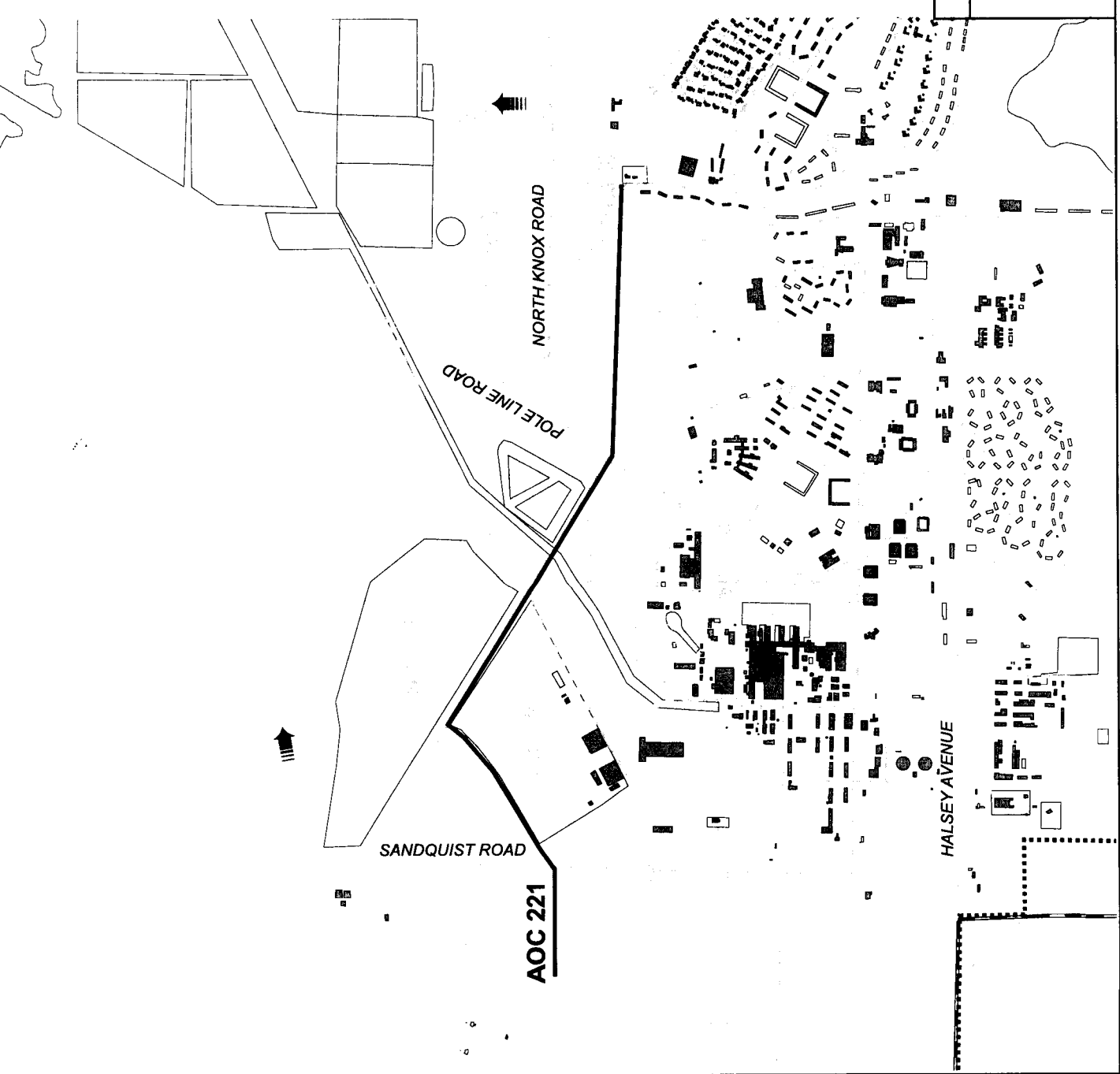
DESCRIPTION:

AOC 221 is an old trench that was filled with chlordane to prevent insect migration. Portions of the trench have since been backfilled, but there is evidence that portions of the ditch still exist. Sampling was conducted during the PA/SI, and results indicate the presence of pesticide compounds in all samples but at concentrations below PRGs.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

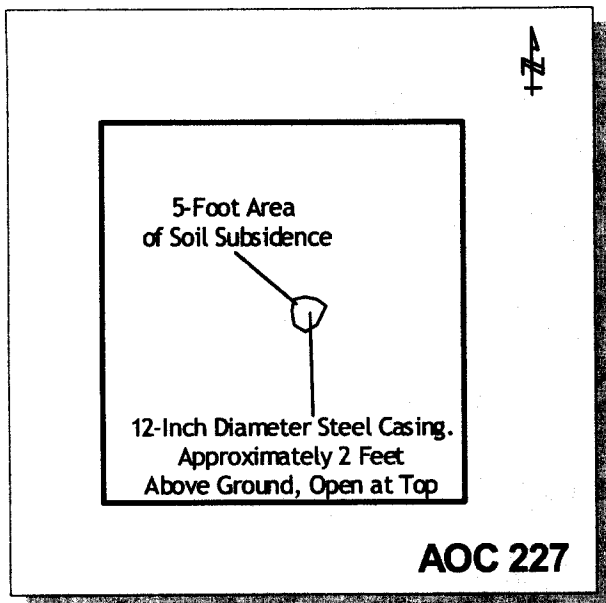
- LEGEND**
- Area of Concern
 - Light Duty Road
 - State Highway
 - Unimproved Road
 - NAWS Boundary
 - Building
 - Former Building Site
 - IRP Site Location
 - Surface Water Feature
 - Approximate Direction of Groundwater Flow



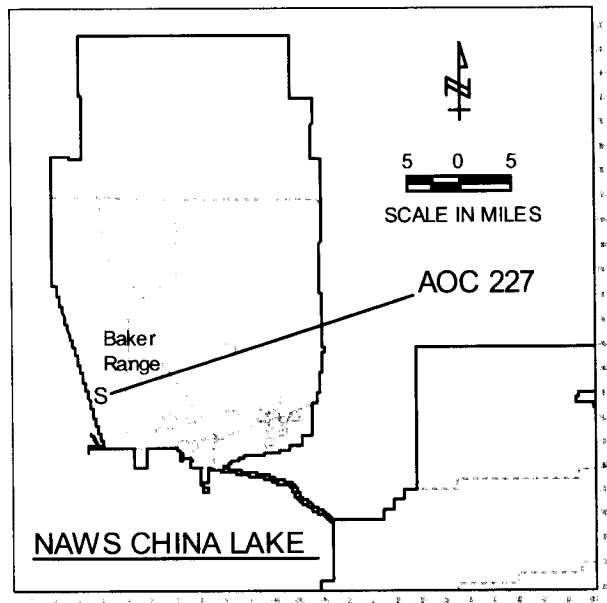
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 221
Housing Area Chlordane Ditch



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 1 Report (EPO 1998)
- POI Phase 7 Report (EPO 2000b)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 227

AOC NAME: Baker 3 Area Water Well Site

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA




DESCRIPTION:

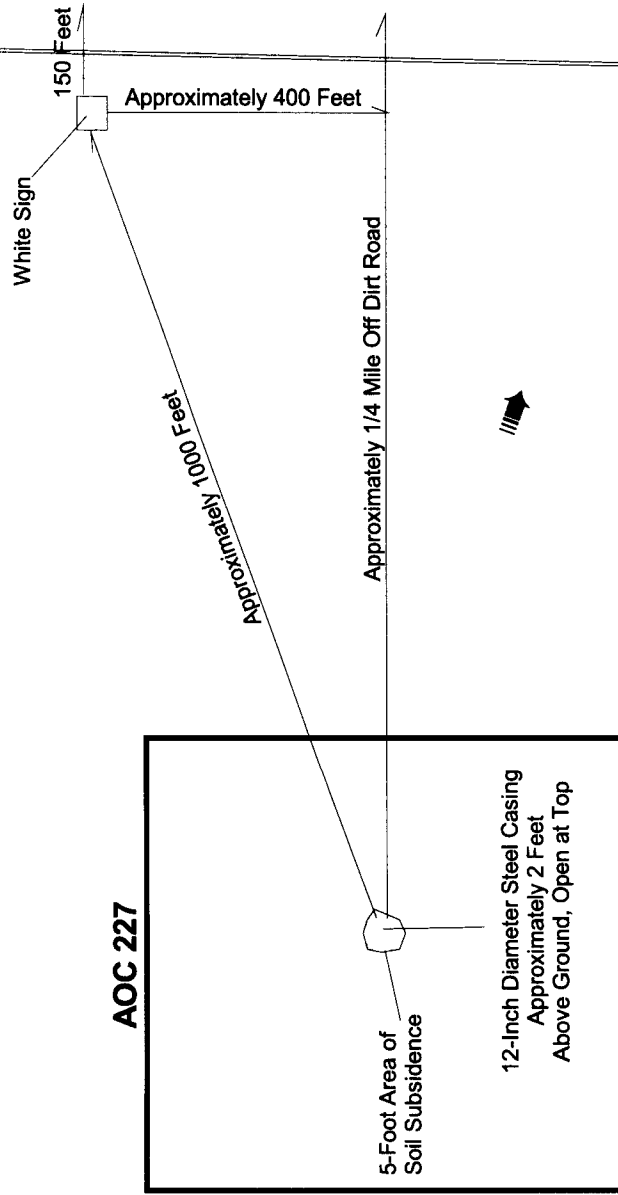
AOC 227 is an abandoned well site not associated with any structures in the area. Currently, the well is open, and water can be seen in the well. The well has a 10-inch diameter steel casing that sticks up approximately 2.75 feet above ground. Sampling was conducted during the PA/SI, and results indicate the presence of inorganic compounds but at concentrations at or below screening levels. No organic compounds were detected.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

LEGEND

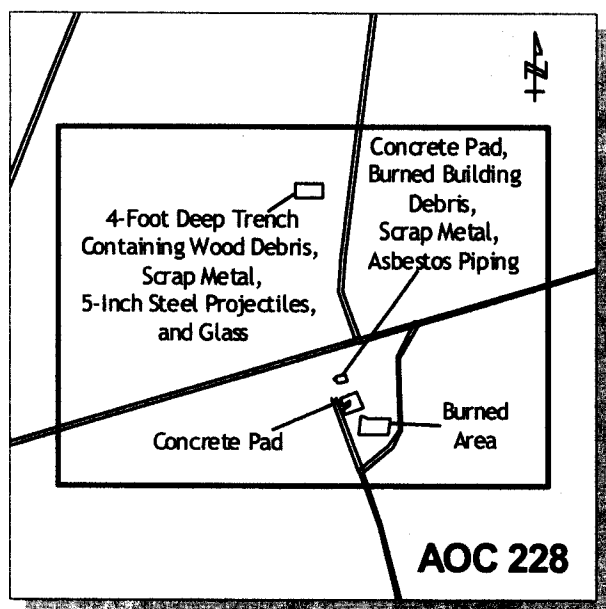
-  Area of Concern
-  Unimproved Road
-  Approximate Direction of Groundwater Flow



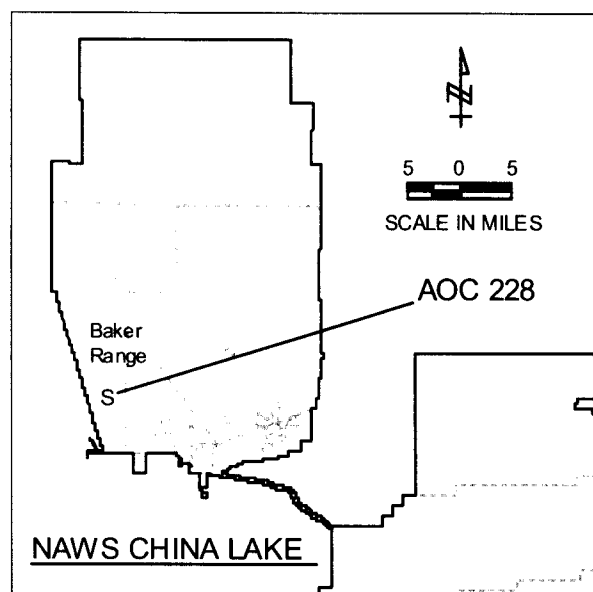
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 227
Baker 3 Area Water Well Site



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 1 Report (EPO 1998)
- POI Phase 3 Report (EPO 1999b)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 228

AOC NAME: Baker 3 Tower

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA

DESCRIPTION:

AOC 228 is a three-story tower that was deliberately destroyed by fire. The area contains miscellaneous missile components, chemical containers, asbestos, and stained soil indicating the possible use of petroleum products. There is a disposal trench located north of the tower that contains wood, 5-inch steel projectiles, and general debris. Sampling was conducted during the PA/SI, and results indicate the presence of dioxin and furan compounds in the surface soil and groundwater. VOC compounds were detected in the excavation sample collected from below the waste trench, an SVOC was detected above the California MCL in the groundwater, and some inorganic compounds were detected above background levels but below PRGs. A geophysical survey conducted adjacent to the tower located what appears to be a UST.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

AOC 228

4-Foot Deep Trench Containing
Wood Debris, Scrap Metal,
5-Inch Steel Projectiles, and Glass

Concrete Pad, Burned Building Debris,
Scrap Metal, Asbestos Piping

Concrete
Pad

Burned
Area

LEGEND

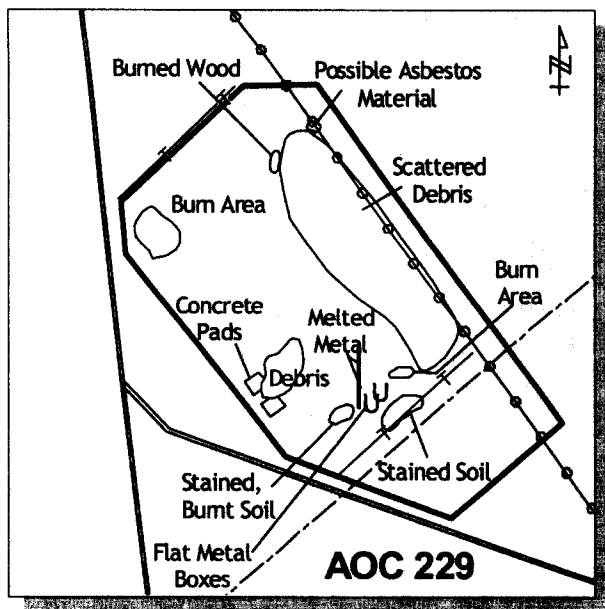
- Area of Concern
- Unimproved Road
- Approximate Direction
of Groundwater Flow
- Possible UXO



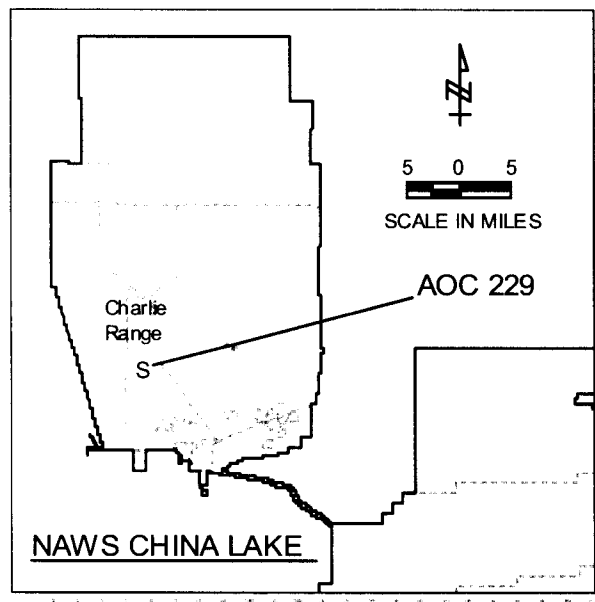
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 228
Baker 3 Tower



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 1 Report (EPO 1998)
- POI Phase 6 Report (EPO 2000a)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 229

AOC NAME: Charlie Range Construction Compound

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA







DESCRIPTION:

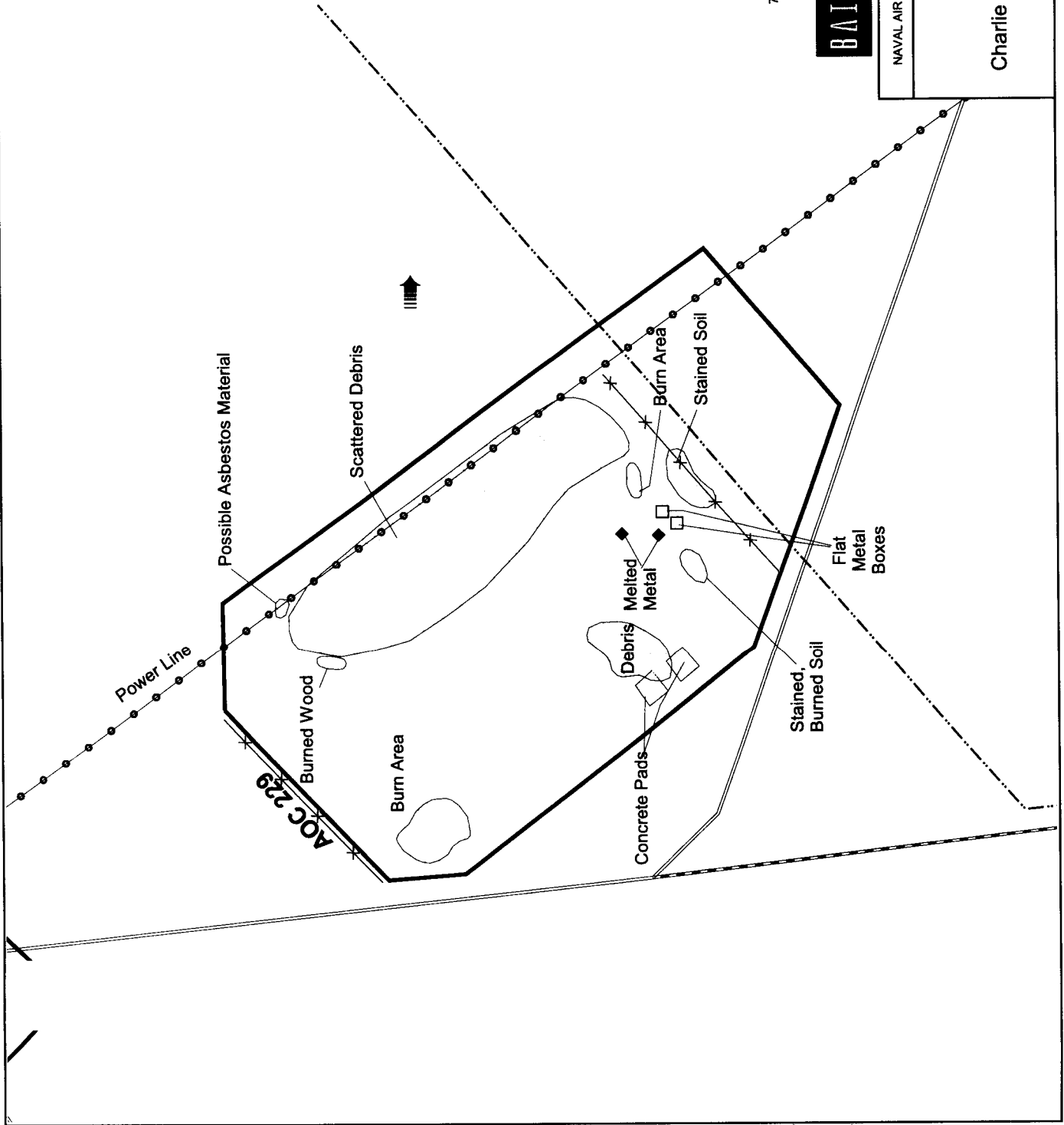
AOC 229 is a large construction compound. Archived photos show 55-gallon drums, and there is evidence of burning but no burial. The area contains charcoal, aircraft parts, stained soil, and melted aluminum. An asbestos survey conducted by base personnel identified asbestos-containing materials at numerous locations at this AOC. Sampling was conducted during the PA/SI, and results indicate the presence of inorganic compounds but at concentrations at or below screening levels. TPH compounds were detected in surface soil and groundwater, and dioxin and furan compounds were detected in surface soil. VOCs were detected in subsurface soil and groundwater but at concentrations below PRGs, and an SVOC was detected in groundwater above the California MCL.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development..

LEGEND

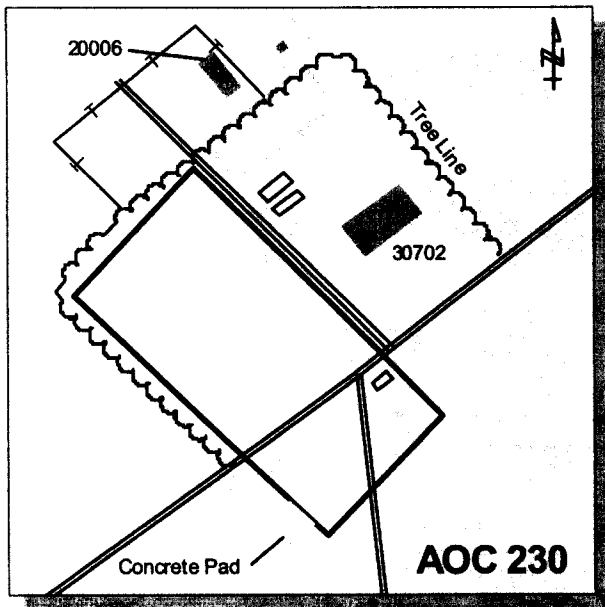
-  Area of Concern
-  Light Duty Road
-  Unimproved Road
-  Intermittent Wash
-  Fence
-  Approximate Direction of Groundwater Flow



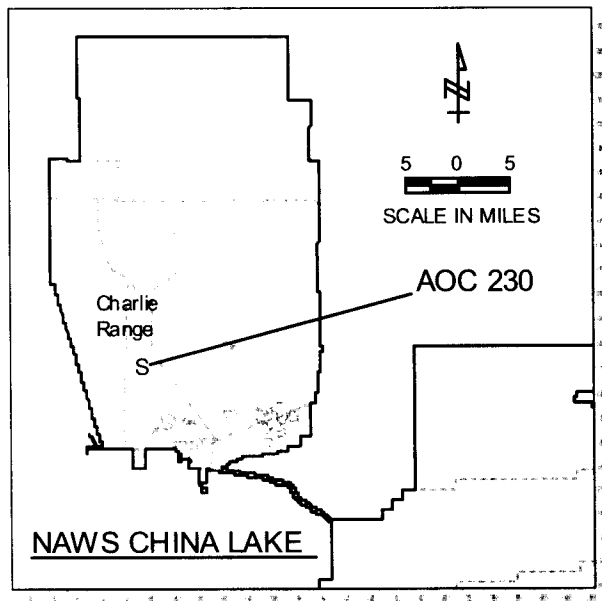
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 229
Charlie Range Construction Compound



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 1 Report (EPO 1998)
- POI Phase 6 Report (EPO 2000a)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)

AOC NUMBER: 230

AOC NAME: Charlie Range PCB
Transformer Dump Site

OPERABLE UNIT: NA

RELATED SITES: NA

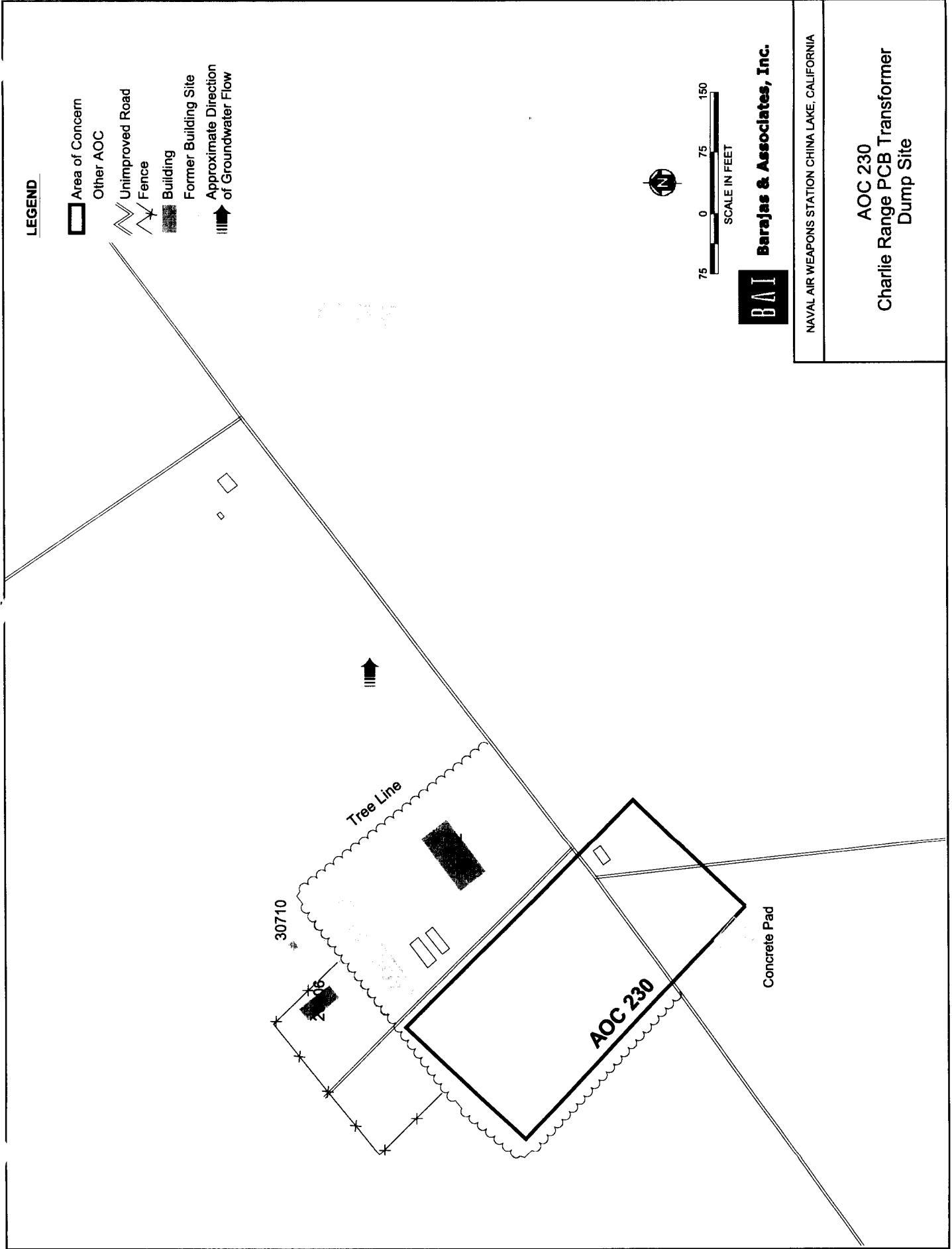
RELATED AOCs: NA

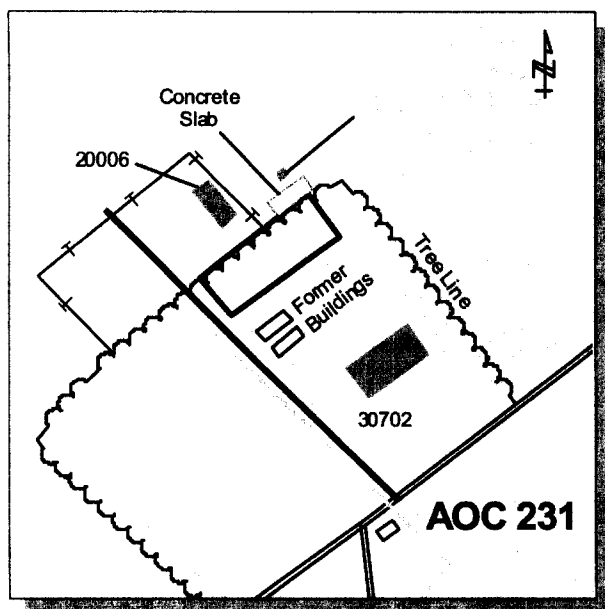
DESCRIPTION:

AOC 230 was used to store equipment and transformers. Polychlorinated biphenyls (PCB) may have been disposed of in a 100-foot by 100-foot area northwest of the building. There is an additional area near the road intersection that is also a possible storage/disposal site. Sampling was conducted during the PA/SI, and results indicate low levels of TPH compounds in surface soil and groundwater and the presence of inorganic compounds but at concentrations at or below screening levels. Pesticides and VOCs were detected in surface and subsurface soil but at levels below PRGs, and the PCB Aroclor-1254 was detected in one surface soil sample, but the level was below the PRG.

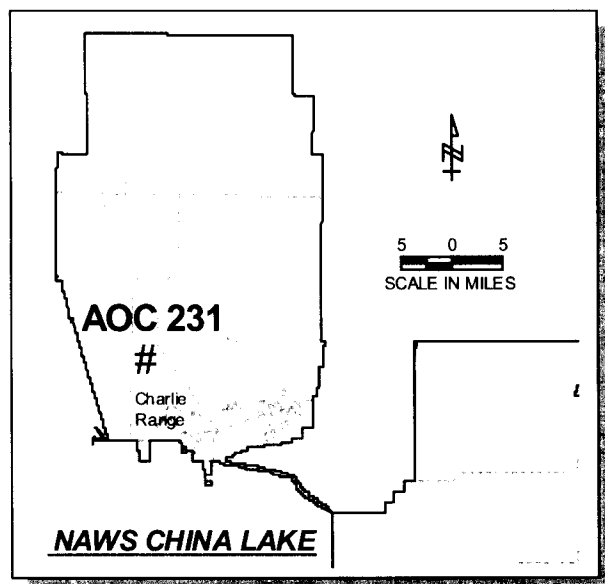
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.





AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 1 Report (EPO 1998)
- POI Phase 6 Report (EPO 2000a)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 231

AOC NAME: Charlie Range 500-Gallon Aboveground Gas Tank

OPERABLE UNIT: NA

RELATED SITES: NA

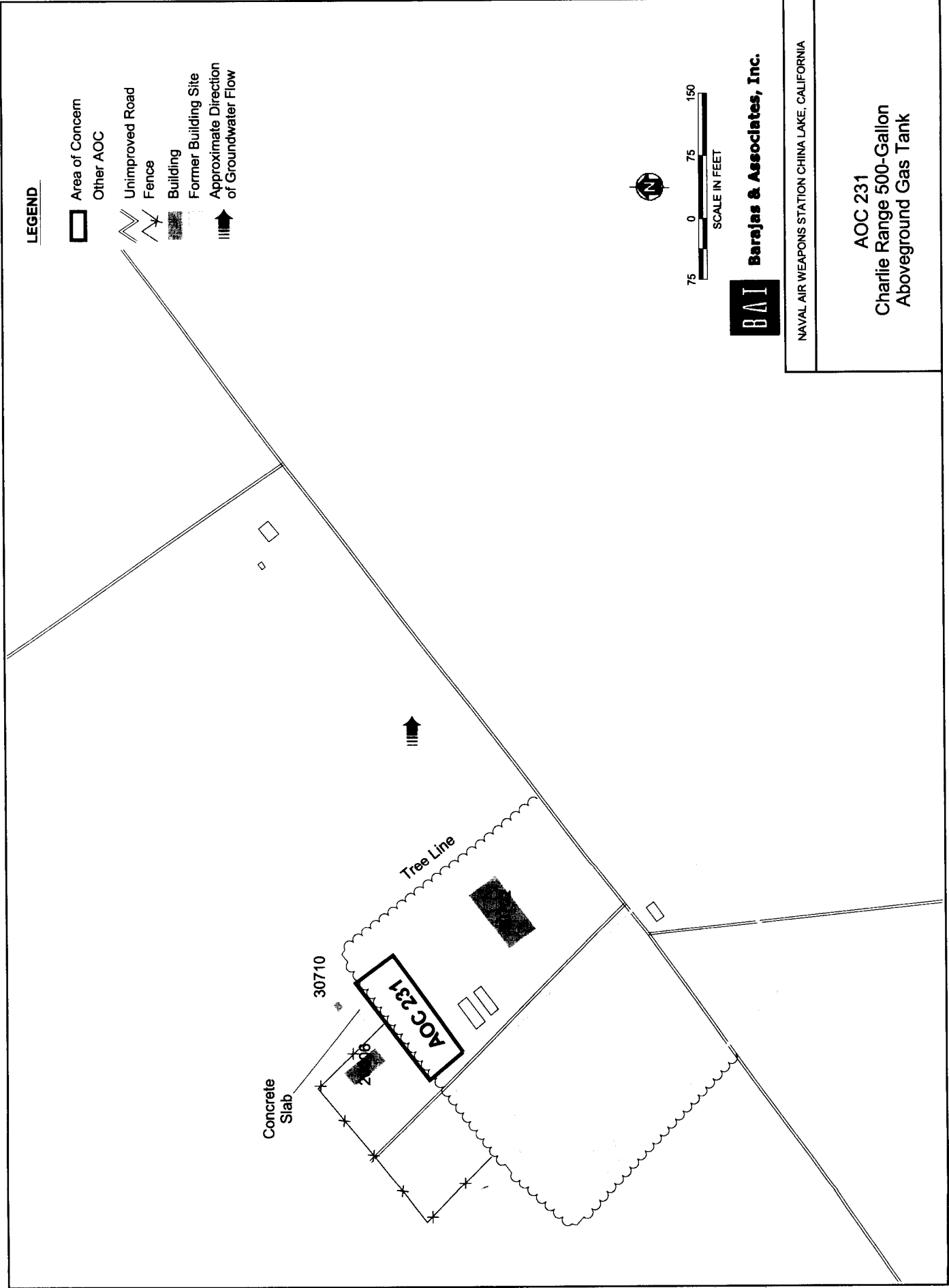
RELATED AOCs: NA

DESCRIPTION:

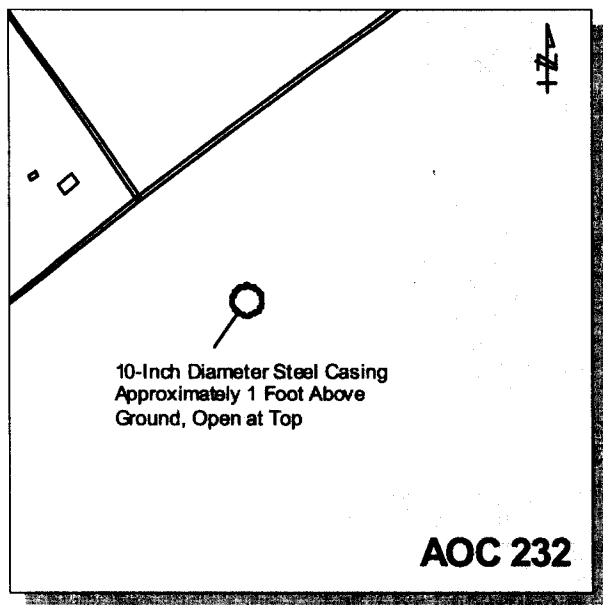
AOC 231 is a former AST location. There is no significant discolored soil in the area. AOC 231 appears to have been cleaned up or covered recently (within the last 2 years). Sampling was conducted during the PA/SI, and results indicate the presence of inorganic compounds but at concentrations at or below background levels. SVOCs were detected in soils and groundwater, with concentrations in the groundwater above MCLs. High concentrations of TPH compounds were detected in surface and subsurface soil, and many VOCs were detected in the soils but at levels below PRGs. Observations made during drilling and sample collection indicated the presence of fuel-type contamination at AOC 231, which was confirmed by the analytical results.

ANTICIPATED ACTIONS:

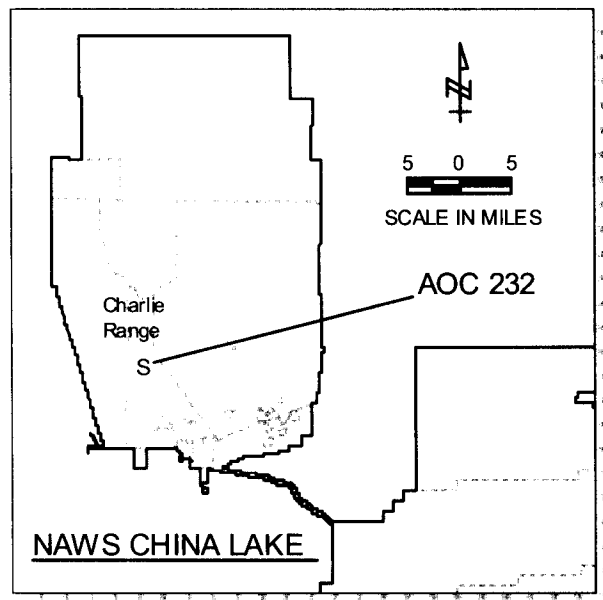
The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.



AOC 231
Charlie Range 500-Gallon
Aboveground Gas Tank



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 1 Report (EPO 1998)
- POI Phase 6 Report (EPO 2000a)
- PA/SI Work Plan for AOCs (Tetra Tech 2001)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 232

AOC NAME: Charlie Range Dump
Abandoned Well

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA








DESCRIPTION:

AOC 232 is an open well that may have been used for the dumping of oil or other liquid products. Since the well is dry or has collapsed, no sampling could be conducted from inside the well. Therefore, groundwater samples were collected from two soil borings advanced adjacent to the well.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

LEGEND

-  Area of Concern
-  Other AOC
-  Unimproved Road
-  Fence
-  Building
-  Former Building Site
-  Approximate Direction of Groundwater Flow

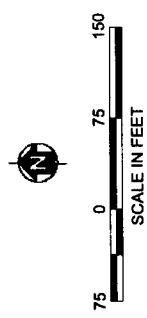
AOC 232 

10-Inch Diameter Steel Casing
Approximately 1 Foot Above
Ground, Open at Top

Tree Line

30710

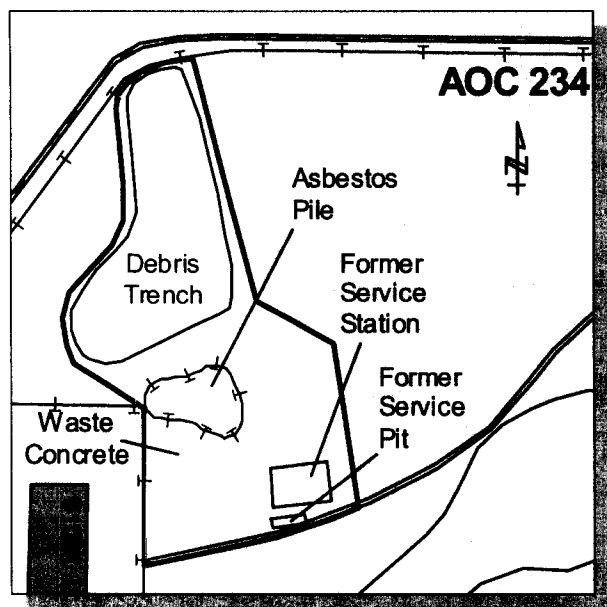
206



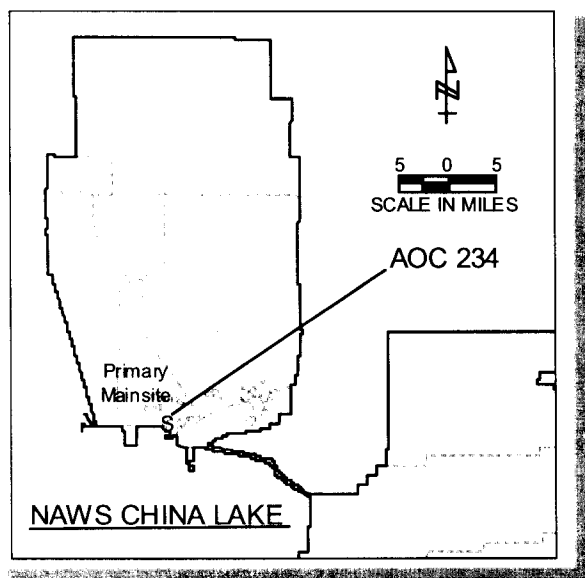
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 232
Charlie Range Dump
Abandoned Well



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 1 Report (EPO 1998)
- POI Phase 6 Report (EPO 2000a)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 234

AOC NAME: Michelson Laboratory Service Station and Dump

OPERABLE UNIT: Michelson Laboratory/
Public Works

RELATED SITES: 7, 13, 33, 47, 69, 70, 71, 72

RELATED AOCs: NA








DESCRIPTION:

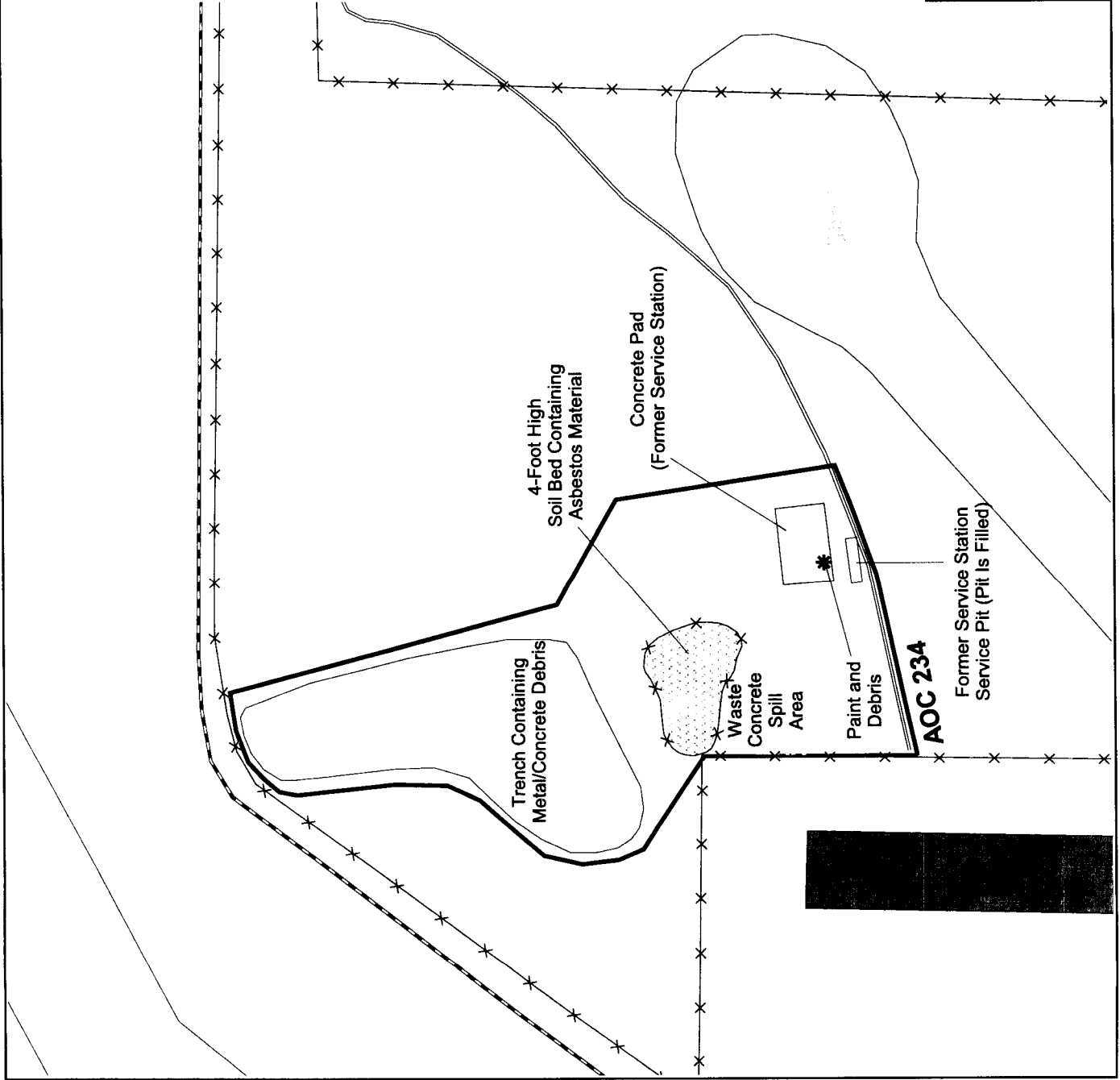
AOC 234 consists of a maintenance building and service pit that archived photographs show were in operation during the construction of Michelson Laboratory. A site survey noted that the service pit is filled in. The cement slab for the maintenance building is still in place, and the immediate area is littered with vehicle parts. Compounds used at the facility would be consistent with vehicle maintenance activities. There is also an open trench measuring about 200 feet by 30 feet that is mostly filled with very large cement debris, as well as an asbestos burial area.

ANTICIPATED ACTIONS:

Sampling activities for this AOC were documented in the RI report for the Michelson Laboratory/Public Works OU. In addition, the sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Further evaluation will be performed for this AOC, and results will be documented in a letter report to be included as an appendix to the draft FS report for the Michelson Laboratory/Public Works OU.

LEGEND

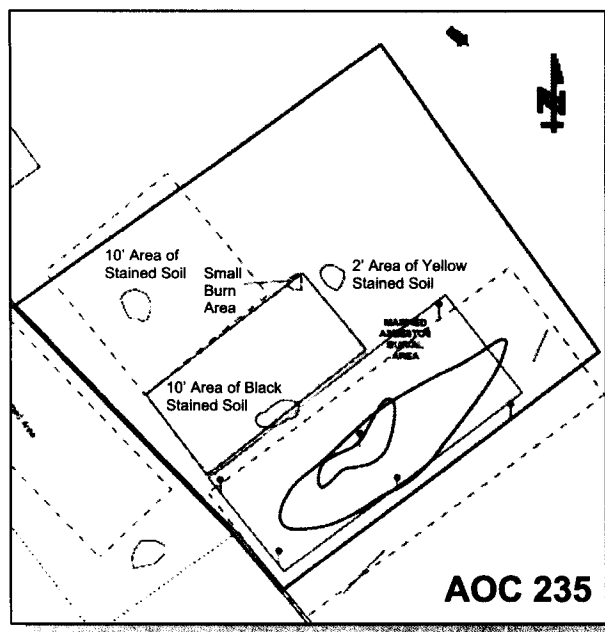
-  Area of Concern
-  Light Duty Road
-  Unimproved Road
-  Fence
-  Building
-  Former Building Site
-  IRP Site Location



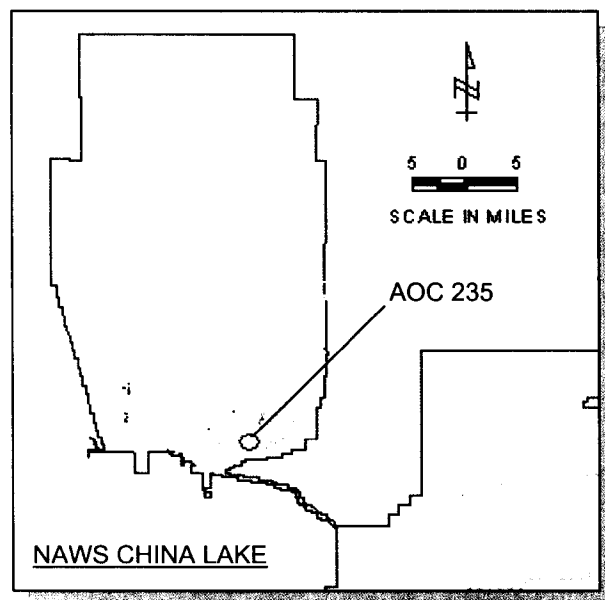
Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 234
Michelson Laboratory
Service Station and Dump



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 8 Report (EPO 2000c)
- Draft RI Report (Tetra Tech 2005a)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 235

AOC NAME: Salt Wells Burn Area

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA









DESCRIPTION:

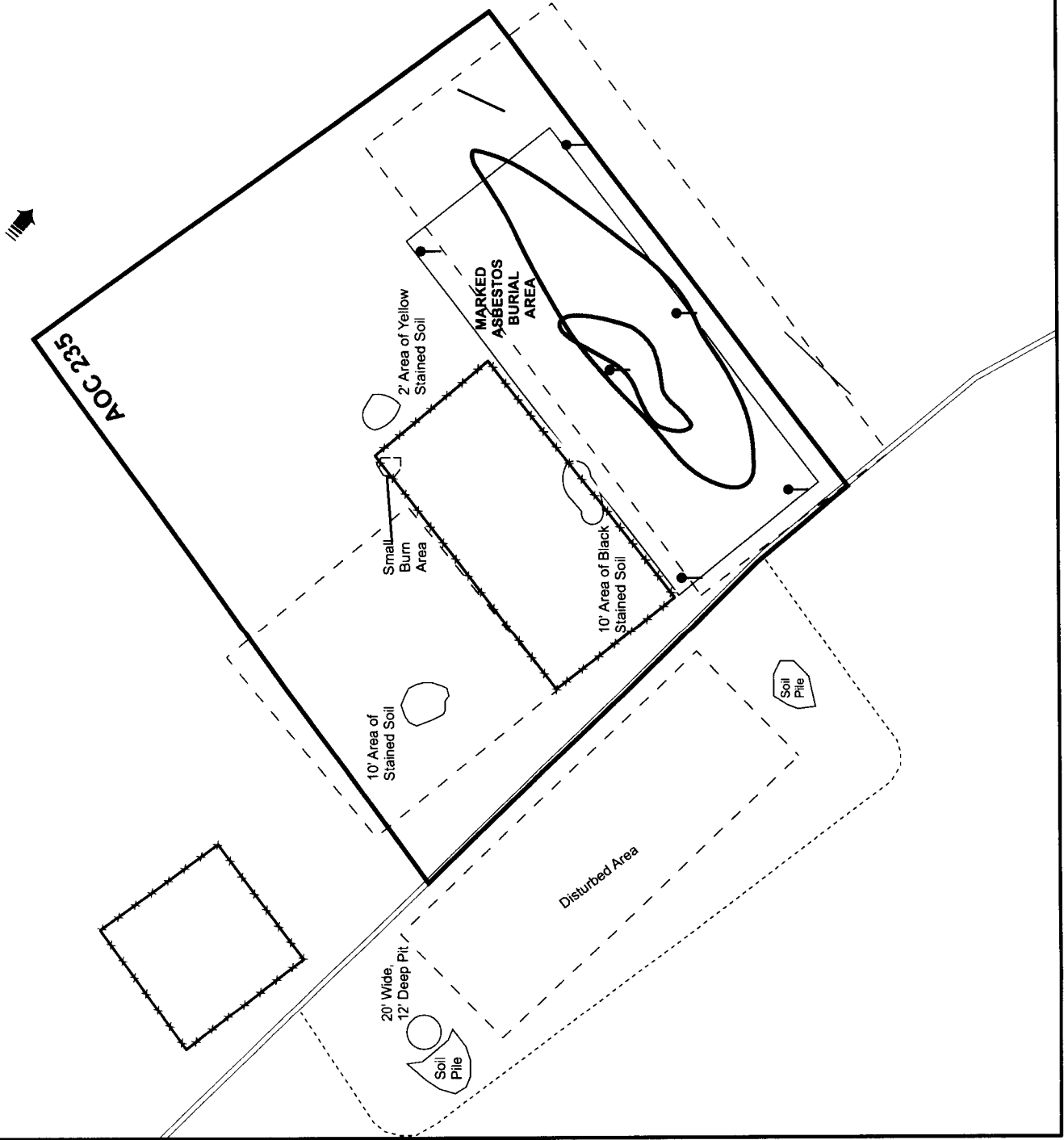
AOC 235 is an area previously investigated as part of the RI conducted at Sites 8, 11, 46, and 49. The area includes surface debris, vehicles, small burn areas, ordnance-related items, and a large area marked as asbestos disposal. AOC 235 was an area used for testing and staging materials in support of the propulsion laboratory activities.

ANTICIPATED ACTIONS:

Sampling activities for this AOC were documented in the RI report for Sites 8, 11, 46, and 49. In addition, the sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in a separate project for all AOCs outside of an OU. The schedule for this project is under development.

LEGEND

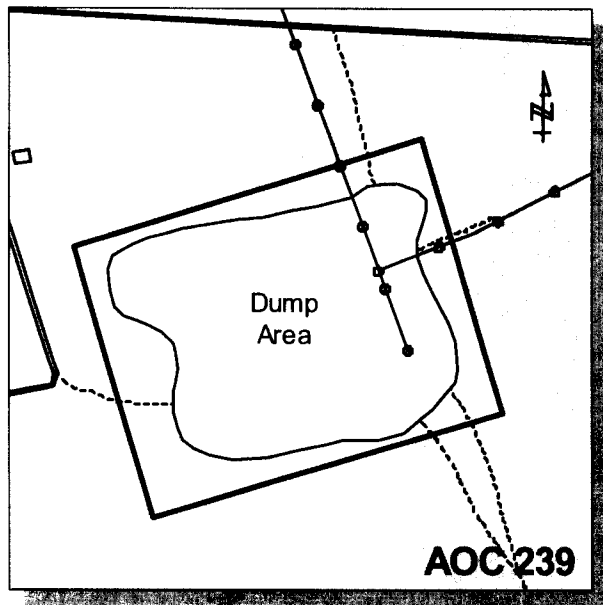
-  Area of Concern (AOC)
-  "Asbestos Buried Here" Sign
-  Unimproved Road
-  Fence
-  Limits of Geophysical Survey
-  Suspected Zone of Disturbed Soil
-  Zone of Buried Metallic Debris
-  Approximate Direction of Groundwater Flow



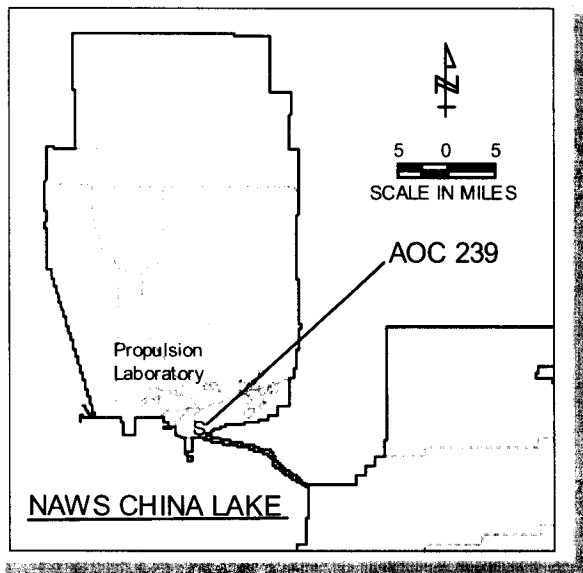
BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 235
Salt Wells Burn Area



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 8 Report (EPO 2000c)
- Draft RI Report (Tetra Tech 2005a)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 239

AOC NAME: CLPP Chemical Lab Dump

OPERABLE UNIT: Propulsion Laboratories

RELATED SITES: 8, 11, 46, 49

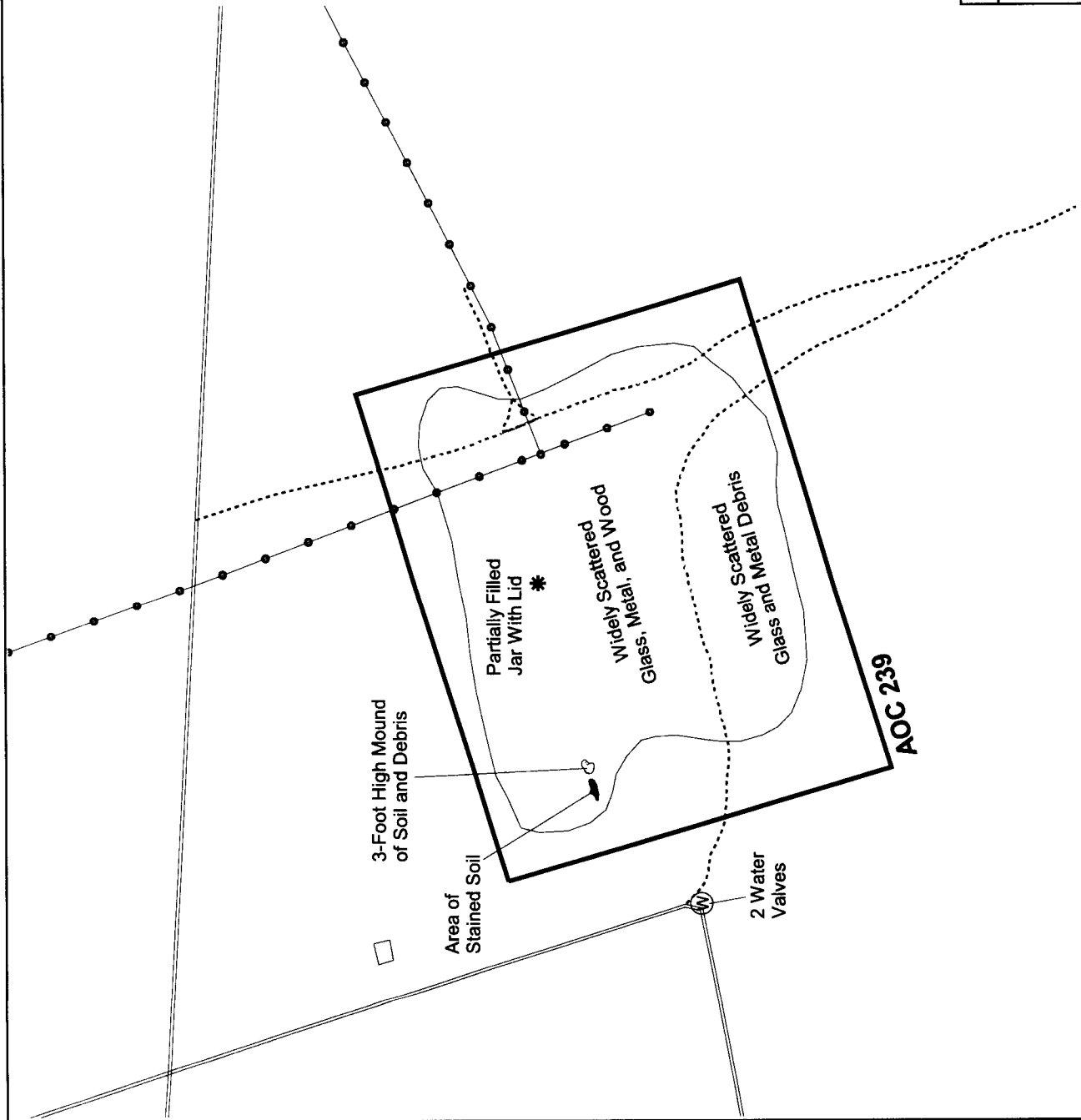
RELATED AOCs: 79, 217, 239/161

DESCRIPTION:

AOC 239 (same location as AOC 161) is a buried dump located northeast of the China Lake Propulsion Laboratory main gate and southeast of the Applied Science Area, which is likely the source of debris exposed at the surface by erosion. Sagebrush growth indicates that the site is old and abandoned. The exposed debris includes various types of chemical bottles, test tubes, beakers, electronic parts, metal scrap, and asbestos. There is also an area of stained soil approximately 12 inches deep in the wash. A recent geophysical survey identified a large anomaly in the center of the AOC.

ANTICIPATED ACTIONS:

Sampling activities for this AOC were documented in the RI report for Sites 8, 11, 46, and 49. In addition, the sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Further evaluation will be performed for this AOC, and results will be documented in a letter report to be included as an appendix to the draft FS report for the Propulsion Laboratories OU.



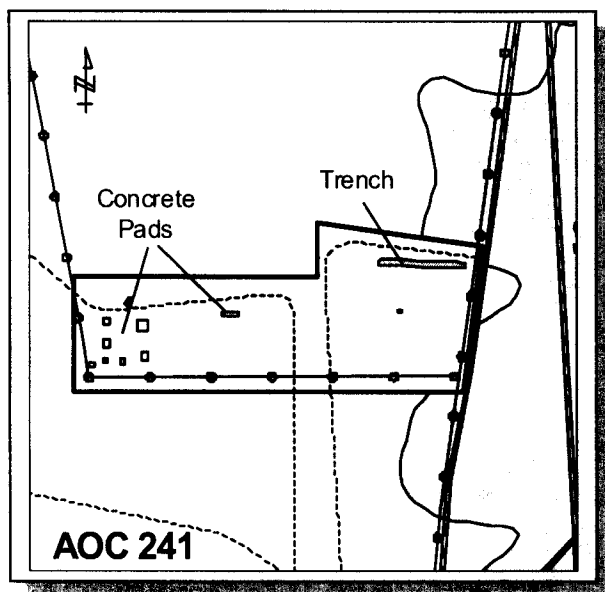
LEGEND

- Area of Concern
- Unimproved Road
- Trail
- Powerline
- Former Building Site

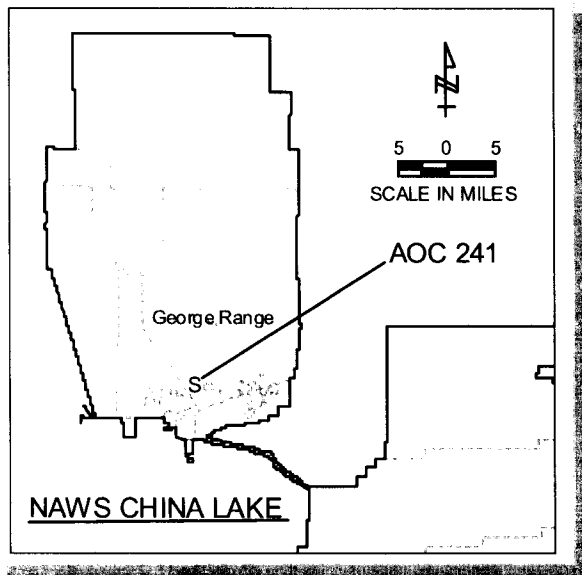


NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 239
CLPP Chemical Lab Dump



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- POI Phase 8 Report (EPO 2000c)
- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 241

AOC NAME: G-Range Control (Temporary)

OPERABLE UNIT: NA

RELATED SITES: NA

RELATED AOCs: NA








DESCRIPTION:

AOC 241 was built as a temporary ground range control facility for testing live and inert weapons while the G-1 and G-2 permanent facilities were under construction. The facility was probably only used for a couple of years. It is located approximately 1/2 mile north of the G-2 Gun Line and within the lakebed salt flats. There is a 30-acre area containing 12 cement pads that are remnants of test sites, shelters, buildings, and magazines. Power poles and transformers are still in place. There are buried dumps containing a variety of ordnance related materials that erosion is exposing at the surface. In addition, there are open pipes, possibly connected to USTs for fuel, water or propane, as well as stained soil, 55-gallon drums, possible asbestos pipe, and tile. There is also evidence of burning.

ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in the next document for this OU.

LEGEND

-  Area Of Concern
-  Light Duty Road
-  Trail
-  Fence
-  Powerline
-  Former Building Site
-  Historical China Lake Bed



Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

AOC 241

G-Range Control (Temporary)

G-2 TOWER ROAD

Approximate Location
of Former Trench (Contains
Buried Wood, Pipes, Metal
and Rubber Debris)

Pallet of
Metal Plates

Scattered Metal, Wood, and Wiring

AOC 241

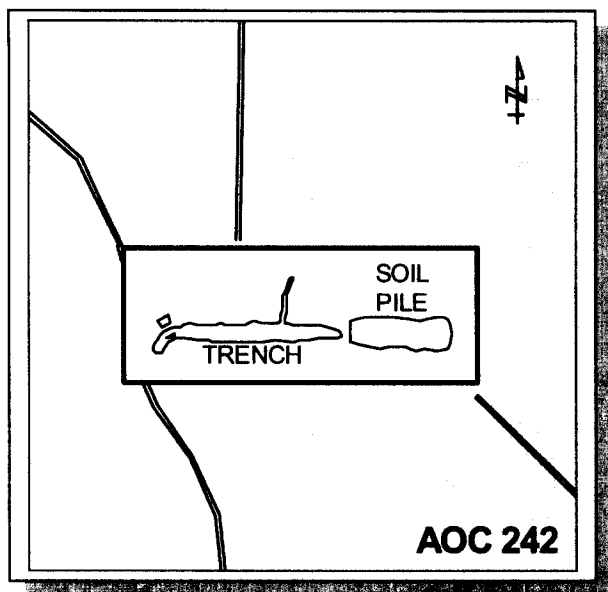
"Ordnance Scrap"
Sign

55-Gallon Drum
Full of Scrap Metal
2-Foot by 3-Foot
Wooden Crate

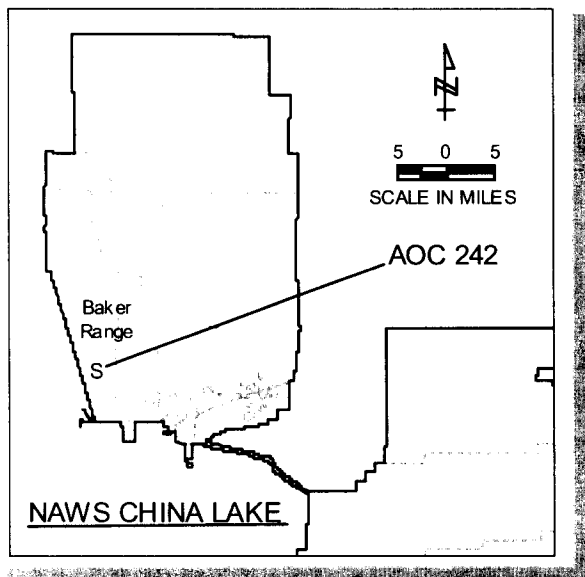
12-Volt Auto
Battery and
Acid Stain

Concrete Pads

Fence Surrounding
Utility Pole and 3
Electric Transformers



AOC MAP



LOCATION MAP

MAJOR DOCUMENTS

- PA/SI Work Plan for AOCs, Addendum 02 (Tetra Tech 2005d)

AOC NUMBER: 242

AOC NAME: Baker 3 Film Dump

OPERABLE UNIT: Basewide Landfills

RELATED SITES: 9, 10, 19, 22, 23, 24, 25, 26, 27, 29, 30, 34, 37, 41, 67

RELATED AOCs: 59, 64, 99, 102, 113, 118, 124, 131, 206, 211



DESCRIPTION:

AOC 242 is an open unlined trench containing boxes of unopened film, drums, wood, and other trash. As seen in surface photographs, vegetation in and around the trench dates the trench to the 1940s and 50s. Film containers date the trench to the same era. The wooden boxes full of unused film indicate that the trench was only used for a short period.

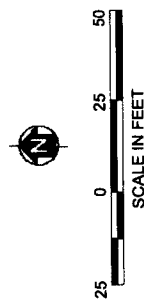
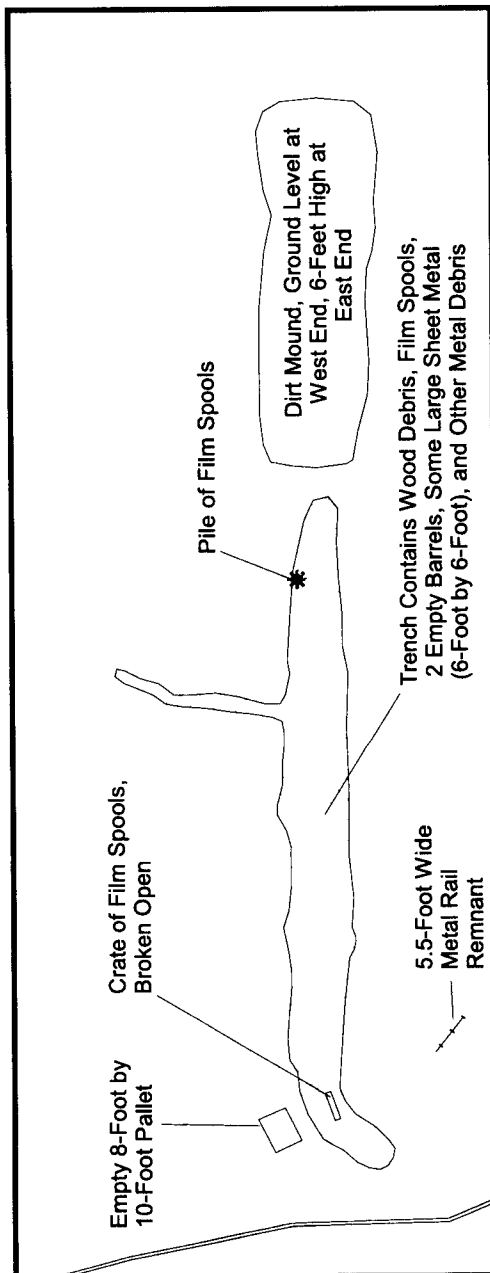
ANTICIPATED ACTIONS:

The sample collection phase of the PA/SI will be documented in a technical memorandum, currently scheduled for December 2005. Evaluation of the information to determine whether or not additional investigation is needed will be completed in the next document for this OU.

LEGEND

-  Area of Concern
-  Unimproved Road

AOC 242



BAI Barajas & Associates, Inc.

NAVAL AIR WEAPONS STATION CHINA LAKE, CALIFORNIA

**AOC 242
Baker 3 Film Dump**

REFERENCES

- NAWS Environmental Project Office (EPO). 1998. "Points of Interest – Phase 1 Report." September 21.
- EPO. 1999a. "Points of Interest – Phase 2 Report." February 8.
- EPO. 1999b. "Points of Interest – Phase 3 Report." April 6.
- EPO. 1999c. "Points of Interest – Phase 4 Report." July 6.
- EPO. 1999d. "Points of Interest – Phase 5 Report." October 6.
- EPO. 2000a. "Points of Interest – Phase 6 Report." January 7.
- EPO. 2000b. "Points of Interest – Phase 7 Report." May 22.
- EPO. 2000c. "Points of Interest – Phase 8 Report." October 6.
- Tetra Tech EM Inc. (Tetra Tech). 2000. "Preliminary Assessment and Site Inspection Report, Active and Inactive Housing Areas and Schools." Final. June 2.
- Tetra Tech. 2001. "Final Work Plan for Preliminary Assessment and Site Inspection at Areas of Concern, NAWS China Lake, California." October 26.
- Tetra Tech. 2005a. "Draft Remedial Investigation for Sites 8, 11, 46, and 49, NAWS China Lake, California." March 16.
- Tetra Tech. 2005b. "Draft Final Feasibility Study for the Armitage Field Operable Unit, NAWS China Lake, California." April.
- Tetra Tech. 2005c. "Draft Feasibility Study Report for the Area R Operable Unit, NAWS China Lake, California." April 29.
- Tetra Tech. 2005d. "Final Work Plan Addendum 02, Preliminary Assessment and Site Inspection for Areas of Concern, NAWS China Lake." April 11.
- Tetra Tech. 2005e. "Final Addendum No. 1 to the Work Plan for Preliminary Assessment and Site Inspection at Areas of Concern." May 17.
- Tetra Tech. In press a. "Draft Proposed Plan for the Armitage Field Operable Unit, NAWS China Lake, California."
- Tetra Tech. In press b. "Draft Record of Decision for the Armitage Field Operable Unit, NAWS China Lake, California."

Appendix D

ADMINISTRATIVE RECORD INDEX

CHINA LAKE NAWs

DRAFT ADMINISTRATIVE RECORD FILE INDEX - UPDATE (SORTED BY RECORD DATE/RECORD NUMBER)

| UIC No. / Rec. No. | | | | | | | | Location | |
|--------------------|-------------------|------------------|-----------------------------------|----------------|---------------|-------------|--------------|--------------------|--|
| Doc. Control No. | Prc. Date | Author Affil. | | | | | | FRC Access. No. | |
| Record Type | Record Date | Author | | | | | | FRC/SWDIV Box No. | |
| Contr./Guid. No. | CTO No. | Recipient Affil. | | | | | | FRC Warehouse Loc. | |
| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | | |
| N60530 / 000815 | 09-27-2000 | LOWRY & | SUMMARY REPORT - ADDITION AND | ADMIN RECORD | WATER | BLDG. 10120 | FRC - LAGUNA | | |
| NONE | 05-08-1979 | ASSOCIATES | ALTERATIONS TO THE PROPOSED | | | BLDG. 10140 | NIGEL | | |
| RPT | NONE | G. LUKE | WASTEWATER CONTAINMENT FACILITIES | | | BLDG. 10181 | 181-03-0135 | | |
| NONE | | PWD - CHINA | AT CHINA LAKE PROPULSION | | | BLDG. 11600 | 24 OF 33 | | |
| 00021 | | LAKE | LABORATORY (CLPL) AND SALT WELLS | | | BLDG. 15510 | MF53800 | | |
| | | W. BONNER | PROPULSION LABORATORY (SWPL) | | | BLDG. 15550 | IMAGED | | |
| | | | | | | BLDG. 15560 | CLAK_008 | | |
| | | | | | | BLDG. 15564 | | | |
| | | | | | | BLDG. 15590 | | | |
| | | | | | | BLDG. 15600 | | | |
| | | | | | | BLDG. 15730 | | | |
| | | | | | | BLDG. 15754 | | | |
| | | | | | | BLDG. 15980 | | | |
| N60530 / 000007 | 10-07-1983 | ERTEC WESTERN | FINAL REPORT, RECOMMENDED | ADMIN RECORD | CONTAM SURVEY | 001 | FRC - LAGUNA | | |
| NONE | 10-07-1983 | INC | EXPLORATION PROGRAM | | | 002 | NIGEL | | |
| REPO | NONE | | CONTAMINATION SURVEY CHINA LAKE | | | 044 | 181-03-0135 | | |
| NONE | 01.1 | NWS CHINA LAKE | NAVAL WEAPONS CENTER | | | 045 | 1 OF 33 | | |
| 00066 | | P. REDDICK | | | | NAF SITES | | | |
| | | | | | | | MF53800 | | |
| | | | | | | | IMAGED | | |
| | | | | | | | CLAK_001 | | |
| N60530 / 000008 | 11-01-1983 | LEEDSHILL | ASSESSMENT OF POLLUTION HAZARD | ADMIN RECORD | REMOVAL OF FU | 001 | FRC - LAGUNA | | |
| NONE | 11-01-1983 | HERKENHOFF INC | AND RECOMMENDED METHOD OF | | | | NIGEL | | |
| REPO | NONE | | REMOVAL OF FUEL FROM GROUNDWATER | | | | 181-03-0135 | | |
| NONE | 01.1 | NWC CHINA LAKE | | | | | 1 OF 33 | | |
| 00098 | | | | | | | | | |
| | | | | | | | MF53800 | | |
| | | | | | | | IMAGED | | |
| | | | | | | | CLAK_001 | | |

| UIC No. / Rec. No. | | | | | | | | Location | |
|--------------------|-------------------|------------------|---|----------------|--------------|-------|--------------|----------|--------------------|
| Doc. Control No. | Prc. Date | Author Affil. | | | | | | | FRC Access. No. |
| Record Type | Record Date | Author | | | | | | | FRC/SWDIV Box No. |
| Contr./Guid. No. | CTO No. | Recipient Affil. | | | | | | | FRC Warehouse Loc. |
| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | | |
| N60530 / 000009 | 01-13-1984 | NWC CHINA LAKE | CORRESPONDENCE, "REQUEST TO PARTICIPATE IN REVIEW COMMITTEE FOR CLOSURE OF OLD HAZARDOUS WASTE DISPOSAL SITES AT NWC, CHINA LAKE" | ADMIN RECORD | HAZARDOUS WA | 001 | FRC - LAGUNA | | |
| NONE | 01-13-1984 | H. H. HARRELL | | | | 002 | NIGEL | | |
| LTR | NONE | | | | | 003 | 181-03-0135 | | |
| NONE | 10.1 | VARIOUS AGENCIES | REF.: ENCL (1) 00007; ENCL (2) 000080 | | | 004 | 1 OF 33 | | |
| 00002 | | | | | | 005 | | | |
| | | | | | | 006 | MF53800 | | |
| | | | | | | 007 | IMAGED | | |
| | | | | | | 008 | CLAK_001 | | |
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| UIC No. / Rec. No. | | | | | | | | Location |
|--|---|--|---|----------------|-----------|-----------|--------|---|
| Doc. Control No. | Prc. Date | Author Affil. | | | | | | FRC Access. No. |
| Record Type | Record Date | Author | | | | | | FRC/SWDIV Box No. |
| Contr./Guid. No. | CTO No. | Recipient Affil. | | | | | | FRC Warehouse Loc. |
| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| | | | | | | 036 | | |
| | | | | | | 037 | | |
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| | | | | | | 039 | | |
| | | | | | | 040 | | |
| | | | | | | 041 | | |
| | | | | | | 042 | | |
| | | | | | | IAS SITES | | |
| N60530 / 000011 NONE ARTI NONE 00001 | 03-07-1984 03-09-1984 NONE 10.3 | THE DAILY INDEPENDENT PUBLIC | NAVY ASKED TO CLEAN-UP POLLUTION | ADMIN RECORD | NEWSPAPER | 001 | | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 |
| | | | | | | | | MF53800 IMAGED CLAK_001 |
| N60530 / 000012 NONE ARTI NONE 00001 | 03-12-1984 03-12-1984 NONE 10.3 | BAKERSFIELD CALIFORNIAN PUBLIC | STATE ORDERS NAVY TO CLEAN-UP HAZARDOUS FUEL | ADMIN RECORD | NEWSPAPER | 001 | | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 |
| | | | | | | | | MF53800 IMAGED CLAK_001 |
| N60530 / 000013 NONE ARTI NONE 00002 | 02-24-1998 03-15-1984 NONE 10.3 | THE DAILY INDEPENDENT PUBLIC | NAVY TOLD TO DISPOSE OF WASTE JET FUEL DUMP | ADMIN RECORD | NEWSPAPER | 001 | | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 |
| | | | | | | | | MF53800 IMAGED CLAK_001 |

| UIC No. / Rec. No. | | | | | | | | Location |
|--------------------|-------------------|------------------|--------------------------------|----------------|-----------|-------|--------------|--------------------|
| Doc. Control No. | Prc. Date | Author Affil. | | | | | | FRC Access. No. |
| Record Type | Record Date | Author | | | | | | FRC/SWDIV Box No. |
| Contr./Guid. No. | CTO No. | Recipient Affil. | | | | | | FRC Warehouse Loc. |
| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000014 | 02-24-1998 | THE ROCKETEER | NO THREAT SEEN FROM WASTE FUEL | ADMIN RECORD | NEWSPAPER | 001 | FRC - LAGUNA | |
| NONE | 03-16-1984 | | SUBSURFACE POOL | | | | NIGEL | |
| ARTI | NONE | | | | | | 181-03-0135 | |
| NONE | 10.3 | PUBLIC | | | | | 1 OF 33 | |
| 00001 | | | | | | | MF53800 | |
| | | | | | | | IMAGED | |
| | | | | | | | CLAK_001 | |

| UIC No. / Rec. No. | | | | | | | | Location |
|--------------------|-------------|------------------|-------------------------------------|----------------|----------|-------|--------------|--------------------|
| Doc. Control No. | Prc. Date | Author Affil. | | | | | | FRC Access. No. |
| Record Type | Record Date | Author | | | | | | FRC/SWDIV Box No. |
| Contr./Guid. No. | CTO No. | Recipient Affil. | | | | | | FRC Warehouse Loc. |
| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000016 | 02-24-1998 | NEESA, PORT | INITIAL ASSESSMENT STUDY; NEESA 13- | ADMIN RECORD | GW | 001 | FRC - LAGUNA | |
| NONE | 11-01-1984 | HUENEME | 060 | | IAS | 002 | NIGEL | |
| RPT | NONE | WESTEC | | | LF | 003 | 181-03-0135 | |
| N62474-83-C-6972 | 01.1 | SERVICES | | | METALS | 004 | 1 OF 33 | |
| 00157 | | NWC CHINA LAKE | | | WELLS | 005 | | |
| | | | | | | 006 | MF53800 | |
| | | | | | | 007 | IMAGED | |
| | | | | | | 008 | CLAK_001 | |
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| | | | | | | IAS SITES | | |
| N60530 / 000017 | 02-24-1998 | THE DAILY | NEW PROBLEMS STALL GROUND-WATER | ADMIN RECORD | NEWSPAPER | 001 | FRC - LAGUNA | |
| NONE | 12-04-1984 | INDEPENDENT | CLEAN-UP | | | | NIGEL | |
| ARTI | NONE | | | | | | 181-03-0135 | |
| NONE | 10.3 | | | | | | 1 OF 33 | |
| 00001 | | PUBLIC | | | | | | |
| | | | | | | | MF53800 | |
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| | | | | | | | CLAK_001 | |
| N60530 / 000018 | 02-24-1985 | J.M. | CONTAMINATED GROUNDWATER | ADMIN RECORD | GROUNDWATER | 001 | FRC - LAGUNA | |
| NONE | 01-01-1985 | MONTGOMERY | MANAGEMENT PLAN ALTERNATIVES FOR | | | | NIGEL | |
| WKPL | NONE | M. C. KAVANAUGH | ARMITAGE FIELD | | | | 181-03-0135 | |
| NONE | 03.3 | NWC CHINA LAKE | | | | | 1 OF 33 | |
| 00081 | | | | | | | | |
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| N60530 / 000010 | 01-13-1984 | DHS | REGULATORY REVIEW AND COMMENTS | ADMIN RECORD | COMMENTS IAS | 001 | | FRC - LAGUNA |
| NONE | 04-10-1985 | SACRAMENTO | ON THE INITIAL ASSESSMENT STUDY | | | 002 | | NIGEL |
| LTR | NONE | K. L. SHADDY | | | | 003 | | 181-03-0135 |
| NONE | 01.1 | SMU, | | | | 004 | | 1 OF 33 |
| 00007 | | SACRAMENTO | | | | 005 | | |
| | | A. LANDIS | | | | 006 | | MF53800 |
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| N60530 / 000461 | 05-18-1998 | CRWQCB - | REVIEW OF INITIAL ASSESSMENT STUDY | ADMIN RECORD | IAS | 001 | FRC - LAGUNA | |
| NONE | 05-08-1985 | LAHONTAN | NWC, CHINA LAKE, CA | | | 002 | NIGEL | |
| LTR | NONE | REGION | | | | 003 | 181-03-0135 | |
| NONE | 01.1 | G. J. THIBEAULT | | | | 004 | 13 OF 33 | |
| 00001 | | NWC CHINA LAKE | | | | 005 | | |
| | | T. MCGILL | | | | 006 | MF53800 | |
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| N60530 / 000019 | 03-10-1998 | J. M. | CORRESPONDENCE REGARDING LEGAL | ADMIN RECORD | | 001 | | FRC - LAGUNA |
| NONE | 05-13-1985 | MONTGOMERY | REQUIREMENTS | | | | | NIGEL |
| LTR | NONE | J. LANG | | | | | | 181-03-0135 |
| NONE | 01.1 | KERN COUNTY | | | | | | 1 OF 33 |
| 00001 | | APCD | | | | | | |
| | | BAKERSFIELD | | | | | | MF53800 |
| | | T. PAXON | | | | | | IMAGED |
| | | | | | | | | CLAK_001 |
| N60530 / 000602 | 08-26-1998 | JAMES M. | EXPECTED ATOMSPHERIC EMISSIONS | ADMIN RECORD | COMMENTS | | | FRC - LAGUNA |
| NONE | 05-13-1985 | MONTGOMERY, | FROM THE AIR STRIPPING TOWER | | | | | NIGEL |
| LTR | NONE | CONSULT | | | | | | 181-03-0135 |
| NONE | 10.1 | J. LANG | | | | | | 16 OF 33 |
| 00002 | | KERN COUNTY | | | | | | |
| | | APCD | | | | | | MF53800 |
| | | T. PAXON | | | | | | IMAGED |
| | | | | | | | | CLAK_006 |
| N60530 / 000020 | 03-10-1998 | BAKERSFIELD | NAVY TOLD TO CLEAN-UP HARMFUL | ADMIN RECORD | NEWSPAPER | 001 | | FRC - LAGUNA |
| NONE | 05-16-1985 | CALIFORNIAN | WASTES | | | | | NIGEL |
| ARTI | NONE | | | | | | | 181-03-0135 |
| NONE | 10.3 | | | | | | | 1 OF 33 |
| 00001 | | PUBLIC | | | | | | |
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| N60530 / 000101 NONE LTR NONE 00012 | 05-16-1985 05-16-1985 NONE 07.7 | CRWQCB NWC CHINA LAKE | BOARD ORDER NO. 6-85-44, UPDATED WASTE DISCHARGE REQUIREMENTS; MONITORING AND REPORTING PROGRAM | ADMIN RECORD | DISCHARGE MONITORING | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000021 NONE LTR NONE 00007 | 03-10-1998 06-06-1985 NONE 10.1 | DHS, FRESNO A. J. LANDIS CRWQCB LAHONTAN REGION R. S. DODDS | REGULATORY COMMENTS ON THE GROUNDWATER MANAGEMENT PLAN FOR ARMITAGE FIELD | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000022 NONE LTR NONE 00007 | 03-10-1998 08-26-1985 NONE 01.1 | CRWQCB - LAHONTAN REGION G. THIBEAULT RESOURCES AGENCY OF CALIFORNIA T. MCGILL | PRELIMINARY ENVIRONMENTAL ASSESSMENT FOR SPECIAL PROJECT C56- 86, "HYDROCARBON RECOVERY SYSTEM AND AIR STRIPPING FACILITY" AND RELATED CORRESPONDENCE AT THE ARITAGE AIRFIELD FUEL FARM | ADMIN RECORD | AIR STRIPPING FUEL FARM | 001 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000023 NONE LTR NONE 00006 | 03-10-1998 10-21-1985 NONE 01.1 | NWC CHINA LAKE J. BROOKS KERN COUNTY APCD, BAKERSFIELD T. PAXSON | APPLICATION FOR AUTHORITY TO CONSTRUCT AND PERMIT TO OPERATE A HYDROCARBON RECOVERY FACILITY | ADMIN RECORD | PERMIT | 001 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000583 NONE LTR NONE 00001 | 08-26-1998 10-25-1985 NONE 10.1 | CRWQCB - SOUTH LAKE TAHOE G. THIBEAULT NWC CHINA LAKE T. MCGILL | COMMENTS ON THE ENVIRONMENTAL ASSESSMENT HYDROCARBON RECOVERY SYSTEM AND AIR STRIPPING FACILITY SCH 85100713 SITE 3 | ADMIN RECORD | COMMENTS | 003 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000024 NONE LTR NONE 00002 | 03-10-1998 11-01-1985 NONE 01.1 | CRWQCB - LAHONTAN REGION NWC CHINA LAKE, KERN COUNTY | PROVISIONS FOR MONITORING AND REPORTING PROGRAM FOR WASTE DISCHARGE REQUIREMENTS | ADMIN RECORD | MONITORING | 001 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000600 NONE COMM NONE 00001 | 08-26-1998 11-08-1985 NONE 10.1 | THE RESOURCES AGENCY OF CA G. SNOW NWC CHINA LAKE T. MCGILL | COMMENTS ON THE PRELIMINARY ENVIRONMENTAL ASSESSMENT HYDROCARBON RECOVERY SYSTEM AND AIR STRIPPING FACILITY AT ARMITAGE AIRFIELD FUEL FARMJ | ADMIN RECORD | COMMENTS | | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000601 NONE LTR NONE 00001 | 08-26-1998 11-08-1985 NONE 10.1 | OFFICE OF PLANNING & RESEARCH H. CARLYLES NWC CHINA LAKE T. MCGILL | COMMENTS ON THE PRELIMINARY ENVIRONMENTAL ASSESSMENT , HYDROCARBON RECOVERY SYSTEM AND AIR STRIPPING FACILITY ARMITAGE FIELD | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_006 |

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| N60530 / 000025 | 03-10-1998 | CRWQCB - | COMMENTS ON SCOPE OF WORK FOR THE | ADMIN RECORD | CONFIRM STUDY | 003 | FRC - LAGUNA |
| NONE | 12-13-1985 | LAHONTAN | NAVAL ASSESSMENT & CONTROL | | | 007 | NIGEL |
| LTR | NONE | REGION | INSTALLATION PROGRAM PHASE 2 | | | 012 | 181-03-0135 |
| NONE | 01.1 | R. S. DODDS | CONFIRMATION STUDY | | | 013 | 1 OF 33 |
| 00002 | | NWC CHINA LAKE | | | | 014 | |
| | | W. C. BONNER | | | | 015 | MF53800 |
| | | | | | | 016 | IMAGED |
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| N60530 / 000004 | 02-24-1998 | NWC CHINA LAKE | REVISED MONITORING PLAN FOR ARITAGE | ADMIN RECORD | MONITORING PLA | 001 | FRC - LAGUNA |
| NONE | 01-01-1986 | | AIRFIELD AREA | | | | NIGEL |
| WKPL | NONE | CRWQCB | | | | | 181-03-0135 |
| NONE | 03.3 | LAHONTAN | | | | | 1 OF 33 |
| 00012 | | REGION | | | | | |
| | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_001 |
| N60530 / 000653 | 12-09-1998 | NAWS CHINA | RESPONSE TO CRWQCB'S REQUEST TO | ADMIN RECORD | IAS | | FRC - LAGUNA |
| NONE | 01-17-1986 | LAKE | ADD SIX SITES TO PHASE 2 OF THE NAVAL | | | | NIGEL |
| LTR | NONE | J. D. BROOKS | ASSESSMENT AND CONTROL OF | | | | 181-03-0135 |
| NONE | 01.1 | CRWQCB | INSTALLATION POLLUTANTS (NACIP) | | | | 18 OF 33 |
| 00002 | | LAHONTON | PROGRAM | | | | |
| | | REGION | | | | | MF53800 |
| | | R. C. HAMPSON | | | | | IMAGED |
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| N60530 / 000699 NONE RPT NONE 00004 | 03-23-2000 02-13-1986 NONE | RWQCB | STATUS REPORT ON COMPLIANCE WITH CLEANUP AND ABATEMENT ORDERS NO. 84-3 AND 85-5 (MEETING OF FEBRUARY 13 AND 14, 1986, BISHOP) | ADMIN RECORD | WATER | | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000817 NONE PLAN N62474-84-C-5000 00289 | 09-27-2000 03-01-1986 NONE | R. L. STOLLAR & ASSOCIATES NAVFAC - WESTERN DIVISION | VERIFICATION STUDY - PLAN OF ACTION, QUALITY ASSURANCE PLAN, AND SAFETY PROGRAM PLAN | ADMIN RECORD | DDT GW HAZ WASTE IAS LF MW PCB PESTICIDES SB SOIL TCE WATER WELLS | 003 012 013 014 015 016 017 022 027 029 031 032 034 | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_009 |

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| N60530 / 000654 | 12-09-1998 | NAWS CHINA | ATTENDEES AND SUMMARY OF THE | ADMIN RECORD | IAS | 001 | FRC - LAGUNA | | |
| NONE | 03-11-1986 | LAKE | FEBRUARY 19, 1984 INITIAL ASSESSMENT | | MTG MINS | 002 | NIGEL | | |
| LTR | NONE | W. C. BONNER | STUDY, NAVAL ASSESSMENT AND | | | 003 | 181-03-0135 | | |
| NONE | 01.1 | FEDERAL AND | CONTROL OF INSTALLATION POLLUTANTS | | | 004 | 18 OF 33 | | |
| 00005 | | STATE OFFICES | (NACIP) PROGRAM MEETING | | | 005 | | | |
| | | VARIOUS | | | | 006 | MF53800 | | |
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| | | | | | | 041 | | |
| | | | | | | 042 | | |
| | | | | | | IAS SITES | | |
| N60530 / 000028 | 03-10-1998 | NEESA, PT. | INITIAL ASSESSMENT STUDY, DRY WELLS | ADMIN RECORD | COMMENTS | 007 | | FRC - LAGUNA |
| NONE | 03-26-1986 | HUENEME | AT MICHELSON LABORTORY, NEESA 13-060 | | IAS | 033 | | NIGEL |
| LTR | NONE | R. I. CANTOR | | | | | | 181-03-0135 |
| NONE | 01.1 | NAWS CHINA | | | | | | 1 OF 33 |
| 00002 | | LAKE, CA | | | | | | |
| | | | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_001 |
| N60530 / 000029 | 03-10-1998 | NEESA | WASTE DISCHARGE REQUIREMENTS | ADMIN RECORD | WASTE DISCHAR | 001 | | FRC - LAGUNA |
| NONE | 04-15-1986 | J.D. BROOKS | CORRESPONDENCE | | | | | NIGEL |
| LTR | NONE | | | | | | | 181-03-0135 |
| NONE | 01.1 | J. KUYKENDALL | | | | | | 1 OF 33 |
| 00001 | | | | | | | | |
| | | | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_001 |
| N60530 / 000582 | 08-26-1998 | R.S. DODDS | INTERIM WAIVER OF THE WASTE | ADMIN RECORD | COMMENTS | | | FRC - LAGUNA |
| NONE | 04-15-1986 | NWC CHINA LAKE | DISCHARD REQUIREMENTS FOR THE | | | | | NIGEL |
| LTR | NONE | W. BONNER | HYDROCARBON RECOVERY SYSTEM, | | | | | 181-03-0135 |
| NONE | 10.1 | | ARMITAGE FIELD | | | | | 16 OF 33 |
| 00005 | | | | | | | | |
| | | | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_004 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000629 NONE LTR NONE 00001 | 12-08-1998 04-29-1986 NONE 01.1 | CRWQCB - LAHONTAN REGION R. S. DODDS NAWS CHINA LAKE | TENTATIVE NEW WASTE DISCHARGE REQUIREMENTS FOR DON, HYDROCARBON RECOVERY SYSTEM, KERN COUNTY | ADMIN RECORD | | 001 | FRC - LAGUNA NIGEL 181-03-0135 17 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000031 NONE ARTI NONE 00002 | 05-09-1986 05-09-1986 NONE 10.3 | THE DAILY INDEPENDENT PUBLIC | NWC'S CLEANUP TOO SLOW, WATER AGENCY COMPLAINS | ADMIN RECORD | NEWSPAPER | 001 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000032 NONE ARTI NONE 00001 | 05-15-1986 05-15-1986 NONE 10.3 | THE DAILY INDEPENDENT PUBLIC | NWC SAYS POLLUTION DOWN | ADMIN RECORD | NEWSPAPER | 001 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000700 NONE RPT NONE 00002 | 03-23-2000 05-15-1986 NONE | RWQCB | STATUS REPORT ON COMPLIANCE WITH CLEANUP AND ABATEMENT ORDERS NO. 84-3 AND 85-5 (MEETING OF MAY 15 AND 16, 1986, VICTORVILLE) | ADMIN RECORD | | | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_007 |

| UIC No. / Rec. No. | | | | | | | | Location |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000033 NONE ARTI NONE 00001 | 05-19-1986 05-19-1986 NONE 10.3 | THE DAILY INDEPENDENT PUBLIC | WATER WILL BE STUDIED AGAIN | ADMIN RECORD | NEWSPAPER | 001 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 | |
| N60530 / 000034 NONE REPO NONE 00200 | 06-01-1986 06-01-1986 NONE 01.1 | IT CORPORATION NWC CHINA LAKE | VERIFICATION PHASE INVESTIGATION, ARMITAGE AIRFIELD CONFIRMATION STUDY, NWC; NWC DRAFT REPORT | ADMIN RECORD | VERIFICATION RP | 001 002 044 045 NAF SITES | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 | |
| N60530 / 000035 NONE MINS NONE 00005 | 06-30-1986 06-30-1986 NONE 01.1 | CRWQCB - LAHONTAN REGION NWC CHINA LAKE | WASTE DISCHARGE REQUIREMENTS MEETING | ADMIN RECORD | WASTE DISCHAR | 001 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 | |
| N60530 / 000015 NONE REPO NONE 00003 | 02-24-1998 07-01-1986 NONE 07.3 | CRWQCB - LAHONTAN REGION NWC CHINA LAKE | STATUS REPORTS ON CLEAN-UP & ABATEMENT ORDER NO. 85-5 ON COMPLIANCE MEETING AT SOUTH LAKE TAHOE JUNE 30 & JULY 1, 1986 | ADMIN RECORD | CLEANUP & ABAT | 001 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000036 NONE LTR NONE 00004 | 07-01-1986 07-01-1986 NONE 01.1 | CRWQCB - LAHONTAN REGION NWC CHINA LAKE | TENTATIVE AND PROPOSED MONITORING AND REPORTING PROGRAM NO. 86-72 | ADMIN RECORD | MONITORING | 001 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000003 NONE LTR NONE 00021 | 02-24-1998 07-25-1986 NONE 07.3 | CRWQCB - LAHONTAN REGION NWC CHINA LAKE | TENTATIVE, PROPOSED & FINAL BOARD ORDER NO. 6-86-72 FOR NEW WASTE DISCHARGE REQUIREMENTS 86-72 MONITORING AND REPORTING PROGRAM | ADMIN RECORD | TENTATIVE BOA | 001 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000002 NONE LTR NONE 00012 | 02-24-1998 09-15-1986 NONE 07.3 | CRWQCB - LAHONTAN REGION NWC CHINA LAKE | CLEAN-UP & ABATEMENT ORDERS 84-3 & 85-5 ADDENDUM TO EACH CLEANUP | ADMIN RECORD | ABATEMENT ORD | 001 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000026 NONE LTR NONE 00006 | 03-10-1998 10-06-1986 NONE 01.1 | P. A. GANDY NEESA PT HUENEME NAWS CHINA LAKE, CA | INITIAL ASSESSMENT STUDY, ADDITIONAL ENVIRONMENTAL INFORMATION ON SITES OF NEESA 13-060 | ADMIN RECORD | COMMENTS IAS | 006 008 021 041 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000038 NONE LTR NONE 00002 | 11-17-1986 11-17-1986 NONE 01.1 | CRWQCB - LAHONTAN REGION R. S. DODDS NWC CHINA LAKE J. D. BROOKS | COMMENTS ON ARMITAGE FIELD CHARACTERIZATION STUDY WORK PLAN | ADMIN RECORD | COMMENTS | 001 002 044 045 NAF SITES | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000697 NONE RPT NONE 00003 | 03-23-2000 05-14-1987 NONE | RWQCB | STATUS REPORT ON COMPLIANCE WITH CLEANUP AND ABATEMENT ORDERS NO. 84-3 AND 85-5 FOR DISCHARGES OF JET FUEL AND SOLVENTS TO UNDERLYING GROUNDWATER AT ARMITAGE FIELD (MEETING OF MAY 14 AND 15, 1987, RIDGECREST) | ADMIN RECORD | PCE TCE WATER | SG-45 | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000040 NONE REPO NONE 00239 | 01-01-1988 07-07-1987 NONE 01.1 | IT CORPORATION NWC CHINA LAKE | CHARACTERIZATION PHASE STUDY, REMEDIAL ASSESSMENT AND ALTERNATIVES EVALUATION, ARMITAGE AIRFIELD; FINAL REPORT | ADMIN RECORD | REMEDIAL | 001 002 044 045 NAF SITES | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000809 NONE RPT N62474-84-C-5000 00191 | 09-27-2000 08-31-1987 NONE | MONTGOMERY LABORATORIES J. OPPENHEIMER MARTIN MURIETTA ENERGY SYSTEMS M. MILLER | MONTHLY PROGRESS REPORT, THROUGH JULY 15, 1987, COVERING ANALYTICAL WORK PERFORMED ON SOIL SAMPLES | ADMIN RECORD | METALS PCB PESTICIDES SOIL VOA | | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_008 |

| UIC No. / Rec. No. | | | | | | | | Location |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000039 | 07-07-1987 | IT CORPORATION | CHARACTERIZATION PHASE STUDY, | ADMIN RECORD | | 001 | FRC - LAGUNA | |
| NONE | 01-01-1988 | | ARMITAGE AIRFIELD, FINAL REPORT | | | 002 | NIGEL | |
| REPO | NONE | NWC CHINA LAKE | | | | 044 | 181-03-0135 | |
| NONE | 01.1 | | | | | 045 | 1 OF 33 | |
| 00153 | | | | | | NAF SITES | | |
| | | | | | | | MF53800 | |
| | | | | | | | IMAGED | |
| | | | | | | | CLAK_001 | |
| N60530 / 000042 | 03-01-1988 | R.L. STOLLAR | CONFIRMATION STUDY - SITE | ADMIN RECORD | CONFIRM STUDY | 003 | FRC - LAGUNA | |
| NONE | 03-01-1988 | | EVALUATION/VERIFICATION STEP, | | | 007 | NIGEL | |
| REPO | NONE | NWC CHINA LAKE | NAVFAC FINAL REPORT VOLUMES 1 | | | 012 | 181-03-0135 | |
| NONE | 01.1 | | THROUGH 8 | | | 013 | 2 OF 33 | |
| 03923 | | | | | | 014 | | |
| | | | | | | 015 | MF53800 | |
| | | | | | | 016 | IMAGED | |
| | | | | | | 017 | CLAK_001 | |
| | | | | | | 022 | | |
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| | | | | | | 043 | | |
| | | | | | | CS '88 SIT | | |
| N60530 / 000762 | 03-24-2000 | DAMES & MOORE | PRELIMINARY SITE ASSESSMENT | ADMIN RECORD | IAS | 011 | FRC - LAGUNA | |
| NONE | 03-17-1988 | | EVAPORATION PONDS AT SALT WELLS | | WELLS | 049 | NIGEL | |
| RPT | NONE | | AND CHINA LAKE PROPULSION | | | | 181-03-0135 | |
| NONE | | | LABORATORIES | | | | 22 OF 33 | |
| 00064 | | | | | | | | |
| | | | | | | | MF53800 | |
| | | | | | | | IMAGED | |
| | | | | | | | CLAK_008 | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000810 NONE RPT N62474-84-C-5000 00216 | 09-27-2000 03-28-1988 NONE | MONTGOMERY LABORATORIES J. OPPENHEIMER MARTIN MARIETTA ENERGY SYSTEMS M. MILLER | MONTHLY PROGRESS REPORT, FROM SEPTEMBER 29, 1987 THROUGH NOVEMBER 3, 1987, COVERING ANALYTICAL WORK PERFORMED ON SOIL AND GROUNDWATER SAMPLES | ADMIN RECORD | DCE GW METALS PCB QA QC SOIL VOA | | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000043 NONE REPO NONE 00027 | 08-04-1988 08-04-1988 NONE 01.1 | J.M. MONTGOMERY M.C. KAVANAUCH NWC CHINA LAKE | PERFORMANCE EVALUATION OF HYDROCARBON RECOVERY SYSTEM | ADMIN RECORD | EVALUATION | 001 | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | | |
| N60530 / 000655 | 12-09-1998 | NAWS CHINA LAKE | RESULTS OF THE COMPLETED | ADMIN RECORD | IAS | 001 | FRC - LAGUNA | | |
| NONE | 08-10-1988 | T. J. MCGILL | VERIFICATION STUDY OF THE NAVAL | | | 002 | NIGEL | | |
| N/A | NONE | U.S. EPA, SAN FRANCISCO | ASSESSMENT CONTROL OF INSTALLATION | | | 003 | 181-03-0135 | | |
| NONE | 01.1 | | POLLUTANTS (NACIP) [RELATES TO THE | | | 004 | 18 OF 33 | | |
| 00002 | | | IAS] | | | 005 | | | |
| | | | | | | 006 | MF53800 | | |
| | | | | | | 007 | IMAGED | | |
| | | | | | | 008 | CLAK_007 | | |
| | | | | | | 009 | | | |
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| | | | | | | 036 | | |
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| | | | | | | IAS SITES | | |
| N60530 / 000652 | 12-09-1998 | CA DEPT OF FISH | COMMENTS TO FINAL REPORT | ADMIN RECORD | IAS | 003 | | FRC - LAGUNA |
| NONE | 09-20-1988 | & GAME | CONFIRMATION STUDY - SITE | | | 007 | | NIGEL |
| LTR | NONE | G. D. NOKES | EVALUATION/VERIFICATION STEP | | | 012 | | 181-03-0135 |
| NONE | 01.1 | NAWS CHINA | | | | 013 | | 18 OF 33 |
| 00003 | | LAKE | | | | 014 | | |
| | | T. J. MCGILL | | | | 015 | | MF53800 |
| | | | | | | 016 | | IMAGED |
| | | | | | | 017 | | CLAK_007 |
| | | | | | | 022 | | |
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| | | | | | | 034 | | |
| | | | | | | 043 | | |
| N60530 / 000041 | 01-21-1988 | DHS | COMMENTS ON THE FINAL REPORT | ADMIN RECORD | COMMENTS | 001 | | FRC - LAGUNA |
| NONE | 10-27-1988 | J. O'KANE | CONFIRMATION STUDY SITE | | | 002 | | NIGEL |
| LTR | NONE | | EVALUATION/VERIFICATION STEP OF | | | 044 | | 181-03-0135 |
| NONE | 01.1 | D. WANG | MARCH 1988 | | | 045 | | 1 OF 33 |
| 00011 | | | | | | NAF SITES | | |
| | | | | | | | | MF53800 |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000044 NONE LTR NONE 00010 | 01-06-1989 01-06-1989 NONE 01.1 | NWC CHINA LAKE T. J. MCGILL VARIOUS AGENCIES | INVITATION TO PARTICIPATE ON THE TECHNICAL REVIEW COMMITTEE | ADMIN RECORD | TRC | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000651 NONE LTR NONE 00001 | 12-09-1998 01-20-1989 NONE 10.0 | DEPT. OF HEALTH SERVICES, TSC, D. WANG NAWS CHINA LAKE T. J. MCGILL | RESPONSE TO INVITATION TO PARTICIPATE AT THE TECHNICAL REVIEW COMMITTEE MEETING | ADMIN RECORD | IRP TRC | | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000045 NONE LTR NONE 00007 | 01-24-1989 01-24-1989 NONE 10.1 | NWC CHINA LAKE T. MCGILL TRC MEMBERS | SEPTEMBER 11, 1991 TRC AGENDA, LIST OF TRC MEMBERS, OUTLINE OF WORK TO BEGIN INITIAL FIELD WORK | ADMIN RECORD | TRC | 001 006 007 008 012 013 015 018 022 029 031 032 043 044 045 | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000650 | 12-09-1998 | U.S. EPA SAN FRANCISCO | RESPONSE TO INVITATION TO PARTICIPATE AT THE TECHNICAL REVIEW COMMITTEE | ADMIN RECORD | IRP | | FRC - LAGUNA NIGEL | | |
| NONE | 01-26-1989 | J. ANDERSON | | | TRC | | 181-03-0135 | | |
| LTR | NONE | NAWS CHINA LAKE | | | | | 18 OF 33 | | |
| NONE | 10.0 | T. J. MCGILL | | | | | MF53800 | | |
| 00001 | | | | | | | IMAGED | | |
| | | | | | | | CLAK_007 | | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000462 | 05-18-1998 | US/EPA SAN FRANCISCO | REVIEW OF PRELIMINARY ASSESSMENT/SITE INVESTIGATION - | ADMIN RECORD | PA/SI | 050 | FRC - LAGUNA | |
| NONE | 03-20-1989 | | | | | 051 | NIGEL | |
| N/A | NONE | T. A. MIX | REVIEW EXPECTED TO BE COMPLETED BY | | | 052 | 181-03-0135 | |
| NONE | 01.3 | NAVFACENGCOM, SWDIV | SEPTEMBER 30, 1989 (UDATED - USED | | | 053 | 13 OF 33 | |
| 00001 | | A. FREEMAM | INTERNAL ROUTING DATE FOR RECORD DATE) | | | 054 | MF53800 | |
| | | | | | | 055 | IMAGED | |
| | | | | | | 056 | CLAK_003 | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000178 NONE LTR NONE 00005 | 02-22-1990 02-22-1990 NONE 10.1 | DHS, FRESNO NWC CHINA LAKE D. W. COOK | REPORT OF VIOLATIONS OF HAZARDOUS WASTE STATUTES AND REGULATION, EPA ID# CA 2170023152 | ADMIN RECORD | VIOLATIONS | 006 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000649 NONE LTR NONE 00001 | 12-09-1998 03-26-1990 NONE 10.0 | NAWS CHINA LAKE T. J. MERENDINI CRWQCB LAHONTON REGION | NOTIFICATION OF THE INITIAL TECHNICAL REVIEW COMMITTEE MEETING FOR THE INSTALLATION RESTORATION PROGRAM TO HELD ON APRIL 19, 1990 | ADMIN RECORD | IRP TRC | | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000816 NONE LTR NONE 00004 | 09-27-2000 04-06-1990 NONE | US EPA - SAN FRANCISCO D. WHITE NAVFAC - SOUTHWEST DIVISION A. FREEMAN | RESULTS OF THE REVIEW OF THE PRELIMINARY ASSESSMENT/SITE INSPECTION (PA/SI) PACKAGES PREPARED FOR FACILITIES ASSIGNED TO THE COMMAND | ADMIN RECORD | NFRAP NPL PA SARA SI | | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_008 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000047 | 05-01-1990 | NWC CHINA LAKE | COMMUNITY FACT SHEET, NWC, CHINA LAKE; REMEDIAL INVESTIGATION AND FEASIBILITY STUDY | ADMIN RECORD | FACT SHEET | 001 | FRC - LAGUNA NIGEL | |
| NONE | 05-01-1990 | | | | | 002 | 181-03-0135 | |
| FACT | NONE | | | | | 007 | 3 OF 33 | |
| NONE | 10.6 | PUBLIC | | | | 008 | | |
| 00004 | | | | | | 012 | MF53800 | |
| | | | | | | 013 | IMAGED | |
| | | | | | | 015 | CLAK_001 | |
| | | | | | | 018 | | |
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| | | | | | | 044 | | |
| | | | | | | 045 | | |
| | | | | | | RI/FS 91S | | |
| N60530 / 000106 | 05-17-1990 | LEVINE FRICKE | EVALUATION OF SLUDGE SAMPLES FROM MICHELSON LABORATORY PONDS | ADMIN RECORD | SLUDGE | 047 | FRC - LAGUNA NIGEL | |
| NONE | 05-17-1990 | | | | | | 181-03-0135 | |
| REPO | NONE | NWC CHINA LAKE | | | | | 4 OF 33 | |
| NONE | 01.1 | | | | | | | |
| 00015 | | | | | | | MF53800 | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000048 | 05-21-1990 | J. M. | COMMENTS ON DRAFT RI/FS WORK PLAN | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA |
| NONE | 05-21-1990 | MONTGOMERY | OUTLINE | | | 002 | NIGEL |
| LTR | NONE | S. TIFFANY | | | | 007 | 181-03-0135 |
| NONE | 10.1 | VARIOUS | | | | 008 | 3 OF 33 |
| 00005 | | AGENCIES | | | | 012 | |
| | | | | | | 013 | MF53800 |
| | | | | | | 015 | IMAGED |
| | | | | | | 018 | CLAK_001 |
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| | | | | | | 043 | |
| | | | | | | 044 | |
| | | | | | | 045 | |
| | | | | | | RI/FS 91S | |
| N60530 / 000152 | 07-07-1990 | DHS, | DHS HIGHY RECOMMENDS DISCONTINUED | ADMIN RECORD | PONDS | 049 | FRC - LAGUNA |
| NONE | 07-07-1990 | SACRAMENTO | DISHARGE OF WASTE WATER FROM | | | | NIGEL |
| LTR | NONE | K. RILEY | PROPELLANT MANUFACTURE TO THE | | | | 181-03-0135 |
| NONE | 01.1 | NWC CHINA LAKE | EVAPORATION PONDS | | | | 4 OF 33 |
| 00002 | | L. ZELLMER | | | | | |
| | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_001 |
| N60530 / 000738 | 03-24-2000 | THE | NAVY NEARLY FINISHES PLANS TO CLEAN | ADMIN RECORD | CRP | | FRC - LAGUNA |
| NONE | 08-13-1990 | BAKERSFIELD | UP 15 TOXIC WASTE SITES | | FS | | NIGEL |
| NEWS | NONE | CALIFORNIAN | | | NEWSART | | 181-03-0135 |
| NONE | | | | | RI | | 21 OF 33 |
| 00001 | | | | | | | |
| | | PUBLIC | | | | | MF53800 |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000049 | 08-31-1990 | BAKERSFIELD | NAVY NEARLY FINISHES PLANS TO CLEAN | ADMIN RECORD | NEWSPAPER | 001 | FRC - LAGUNA |
| NONE | 08-31-1990 | CALIFORNIAN | UP 15 TOXIC WASTE SITES | | | 002 | NIGEL |
| ARTI | NONE | | | | | 007 | 181-03-0135 |
| NONE | 10.3 | | | | | 008 | 3 OF 33 |
| 00001 | | PUBLIC | | | | 012 | |
| | | | | | | 013 | MF53800 |
| | | | | | | 015 | IMAGED |
| | | | | | | 018 | CLAK_001 |
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| | | | | | | 044 | |
| | | | | | | 045 | |
| | | | | | | RI/FS 91S | |
| N60530 / 000105 | 10-09-1990 | CRWQCB - | RWQCB HAS DETERMINED THAT SURFACE | ADMIN RECORD | PONDS | 047 | FRC - LAGUNA |
| NONE | 10-09-1990 | LAHONTAN | IMPOUNDMENTS ARE TOXIC PITS; | | | | NIGEL |
| LTR | NONE | REGION | THEREFORE, ARE SUBJECT TO THE TOXIC | | | | 181-03-0135 |
| NONE | 01.1 | H. BAQAI | PITS CLEANUP ACT OF 1984 AT THE | | | | 4 OF 33 |
| 00002 | | NWC CHINA LAKE | MICHELSON LAB PONDS CHINA LAKE | | | | |
| | | T. J. MCGILL | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_001 |
| N60530 / 000103 | 11-28-1990 | NWC CHINA LAKE | SUBMITTAL OF MICHELSON LABORATORY | ADMIN RECORD | SLUDGE | 047 | FRC - LAGUNA |
| NONE | 11-28-1990 | T. MCGILL | POND SLUDGE STUDY FOR REVIEW AND | | | | NIGEL |
| LTR | NONE | EPA SAN | COMMENTS (W/O ENCL) | | | | 181-03-0135 |
| NONE | 01.1 | FRANCISCO | | | | | 4 OF 33 |
| 00001 | | E. SCHIMMEL | | | | | |
| | | | | | | | MF53800 |
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| N60530 / 000104 NONE LTR NONE 00001 | 11-29-1990 11-29-1990 NONE 01.1 | NWC CHINA LAKE T. MCGILL CRWQCB LAHONTAN REGION K. CARTER | SCHEDULE FOR CLOSURE OF MICHELSON LABORATORY PONDS WILL BE SUBMITTED BY JANUARY 15, 1991 | ADMIN RECORD | CLOSURE PONDS | 047 | | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000102 NONE LTR NONE 00001 | 12-20-1990 12-20-1990 NONE 01.1 | NWC CHINA LAKE T. MCGILL CRWQCB LAHONTAN REGION K. CARTER | EXTENSION OF SUBMITTAL DATE FOR SCHEDULES FOR MICHELSON LABORATORY PONDS CLOSURE | ADMIN RECORD | PONDS | 047 | | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000179 NONE LTR NONE 00002 | 01-08-1991 01-08-1991 NONE 01.1 | DHS, SACRAMENTO E. HONG NWC CHINA LAKE L. ZELLMER | DHS APPROVAL OF PROPOSED BURN PAN DESIGN FROM THE "T" RANGE DISPOSAL AREA TO BURRO CANYON WITH CONDITIONS, EPA ID# CA 2170023152 | ADMIN RECORD | OPEN BURN | 005 006 | | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000114 NONE LTR NONE 00004 | 01-15-1991 01-15-1991 NONE 01.1 | NWC CHINA LAKE T. MCGILL CRWQCB, VICTORVILLE H. BAQAI | SCHEDULE FOR CESSATION OF DISCHARGE AND CLOSURE OF MICHELSON LABORATORY PONDS | ADMIN RECORD | CLOSURE PONDS | 047 | | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000645 NONE LTR NONE 00004 | 12-09-1998 02-13-1991 NONE 10.0 | NAWS CHINA LAKE T. J. MCGILL SIERRA CLUB - KAWEAH CHAPTER D. AMSTER | REQUEST FOR ASSISTANCE IN SELECTING A COMMUNITY REPRESENTATIVE IN THE ESTABLISHMENT OF A TECHNICAL REVIEW COMMITTEE (TRC) | ADMIN RECORD | IRP TRC | | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000646 CLAK SER 0081/2039 LTR NONE 00003 | 12-09-1998 02-13-1991 NONE 10.0 | NAWS CHINA LAKE T. J. MCGILL U.S. EPA SAN FRANCISCO J. KEMMERER | CONFIRMATION OF PARTICIPATION AS A MEMBER OF THE TECHNICAL REVIEW COMMITTEE (TRC) FOR THE INSTALLATION RESTORATION PROGRAM (IRP) | ADMIN RECORD | IRP TRC | | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000180 NONE LTR NONE 00001 | 02-20-1991 02-20-1991 NONE 01.1 | NWC CHINA LAKE T. J. MCGILL DHS, SACRAMENTO K. RILEY | SUBMITTAL OF BURRO CANYON BURN PAN DESIGN AS REQUESTED IN JANUARY 8, 1991 LETTER (W/O ENCL) | ADMIN RECORD | BURN PAN | 005 006 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000113 NONE ARTI NONE 00002 | 04-11-1991 04-11-1991 NONE 01.1 | THE ROCKETEER PUBLIC | MICHELSON LAB WASTE PONDS CLOSE AS PART OF EPA CLEANUP | ADMIN RECORD | PONDS | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |

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| Contr./Guid. No. | CTO No. | Recipient Affil. | | | | | | FRC Warehouse Loc. |
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| N60530 / 000058 | 04-22-1991 | NWC CHINA LAKE | REQUEST FOR COMMENTS ON DRAFT | ADMIN RECORD | COMMENTS RI/FS | 001 | | FRC - LAGUNA |
| NONE | 04-22-1991 | T. MCGILL | REMEDIAL INVESTIGATION/FEASIBILITY | | | 002 | | NIGEL |
| LTR | NONE | VARIOUS | STUDY HEALTH AND SAFETY PLAN (REF.: DOC. NO. 000053) | | | 007 | | 181-03-0135 |
| NONE | 10.1 | AGENCIES | | | | 008 | | 3 OF 33 |
| 00002 | | | | | | 012 | | MF53800 |
| | | | | | | 013 | | IMAGED |
| | | | | | | 015 | | CLAK_001 |
| | | | | | | 018 | | |
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| | | | | | | 044 | | |
| | | | | | | 045 | | |
| | | | | | | RI/FS 91S | | |
| N60530 / 000112 | 04-24-1991 | THE DAILY | LAHONTAN ORDERS NWC TO CLOSE TWO | ADMIN RECORD | PONDS | 047 | | FRC - LAGUNA |
| NONE | 04-24-1991 | INDEPENDENT | HAZARDOUS WASTE PONDS | | | | | NIGEL |
| ARTI | NONE | | | | | | | 181-03-0135 |
| NONE | 01.1 | | | | | | | 4 OF 33 |
| 00002 | | PUBLIC | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_001 |
| N60530 / 000181 | 05-07-1991 | NWC CHINA LAKE | SUBMITTAL OF "T" RANGE CLOSURE PLAN | ADMIN RECORD | CLOSURE | 006 | | FRC - LAGUNA |
| NONE | 05-07-1991 | T. J. MCGILL | (W/O ENCL) | | | | | NIGEL |
| LTR | NONE | DHS, | | | | | | 181-03-0135 |
| NONE | 03.3 | SACRAMENTO | | | | | | 5 OF 33 |
| 00001 | | K. RILEY | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000057 | 09-05-1991 | CRWQCB - | COMMENTS ON REMEDIAL | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA |
| NONE | 05-09-1991 | LAHONTAN | INVESTIGATION/FEASIBILITY STUDY | | H&SP | 002 | NIGEL |
| LTR | NONE | REGION | (RI/FS) FSP, H&SP, QAPD, CRP WORK | | RI/FS | 007 | 181-03-0135 |
| NONE | 10.1 | C. MITTON | PLANS | | | 008 | 3 OF 33 |
| 00002 | | NWC CHINA LAKE | | | | 012 | |
| | | T. J. MCGILL | | | | 013 | MF53800 |
| | | | | | | 015 | IMAGED |
| | | | | | | 018 | CLAK_001 |
| | | | | | | 022 | |
| | | | | | | 029 | |
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| | | | | | | 043 | |
| | | | | | | 044 | |
| | | | | | | 045 | |
| | | | | | | RI/FS 91S | |
| N60530 / 000644 | 12-09-1998 | DEPT. OF HEALTH | COMMENTS TO DRAFT REMEDIAL | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA |
| NONE | 05-13-1991 | SERVICES TSC | INVESTIGATION/FEASIBILITY STUDY | | RI/FS | 002 | NIGEL |
| LTR | NONE | D. WANG | (RI/FS) WORK PLAN, FIELD SAMPLING | | S&HP | 007 | 181-03-0135 |
| NONE | 10.1 | NAWS CHINA | PLAN, QUALITY ASSURANCE PROJECT | | | 008 | 18 OF 33 |
| 00002 | | LAKE | PLAN AND COMMUNITY RELATIONS PLAN | | | 012 | |
| | | T. J. MCGILL | (JANUARY 1991) AND HEALTH AND SAFETY | | | 013 | MF53800 |
| | | | PLAN (APRIL 1991) | | | 015 | IMAGED |
| | | | | | | 018 | CLAK_007 |
| | | | | | | 022 | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000153 NONE LTR NONE 00001 | 05-30-1991 05-30-1991 NONE 03.4 | NWC CHINA LAKE D. W. COOK CRWQCB SOUTH LAKE TAHOE H. SINGER | DISCHARGE INTO THE SALT WELLS PROPULSION LABORATORIES SURFACE IMPOUNDMENTS PONDS BE SUSPENDED, | ADMIN RECORD | SURFACE IMPOU | 049 | | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000059 NONE MINS NONE 00007 | 06-17-1991 06-17-1991 NONE 10.1 | NWC CHINA LAKE T. MCGILL VARIOUS AGENCIES | REMEDIAL PROGRAM MANAGER'S MEETING MINUTES, MAY 15, 1991 | ADMIN RECORD | MEETING MINUTE | 007 008 018 031 043 044 | | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000154 NONE LTR NONE 00001 | 06-17-1991 06-17-1991 NONE 01.1 | NWC CHINA LAKE T. J. MCGILL CRWQCB LAHONTAN REGION H. SINGER | VERBAL AUTHORIZATION TO USE ABOVE GROUND TANK FOR WASTE WATER FOR POND NO. 15564 | ADMIN RECORD | DISCHARGE | 049 | | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000155 NONE LTR NONE 00001 | 06-19-1991 06-19-1991 NONE 01.1 | NWC CHINA LAKE T. J. MCGILL DHS, SACRAMENTO K. RILEY | REQUEST FOR AUTHORIZATION TO USE ABOVE GROUND TANKS FOR DISCHARGE OF WASTE WATER FOR POND NO. 15564 | ADMIN RECORD | DISCHARGE | 049 | | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000648 NONE N/A NONE 00001 | 12-09-1998 06-24-1991 NONE 10.0 | NAWS CHINA LAKE T. J. MCGILL SIERRA CLUB-KAWEAH CHAPTER S. SMITH | REQUEST FOR ASSISTANCE FOR SELECTING PUBLIC REPRESENTATIVES FOR THE TECHNICAL REVIEW COMMITTEE (TRC) FOR THE INSTALLATION RESTORATION PROGRAM (IRP) | ADMIN RECORD | IRP TRC | | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000156 NONE LTR NONE 00001 | 06-27-1991 06-27-1991 NONE 01.1 | CRWQCB - LAHONTAN REGION H. BAQAI NWC CHINA LAKE T. J. MCGILL | APPROVAL OF ABOVE GROUND STORAGE TANKS FOR INDUSTRIAL WASTEWATER DISCHARGE TO STORAGE TANK FOR BUILDING 15564 AT CHINA LAKE; ALSO RECOMMENDED THAT STATE DEPART. OF HEALTH SERVICES STORAGE REQUIREMENTS BE RESEARCHED | ADMIN RECORD | DISCHARGE | 049 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000182 NONE LTR NONE 00003 | 07-02-1991 07-02-1991 NONE 03.3 | DHS, SACRAMENTO L. BOWERMAN NWC CHINA LAKE L. ZELLMER | COMMENTS ON THE "T" RANGE DISPOSAL AREA CLOSURE PLAN NOTICE OF DEFICIENCY, KERN COUNTY, EPA ID# CA 170023152 | ADMIN RECORD | CLOSURE PLAN | 006 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000647 NONE LTR NONE 00010 | 12-09-1998 07-03-1991 NONE 10.0 | NAWS CHINA LAKE T. J. MCGILL FEDERAL, STATE & LOCAL OFFICES VARIOUS | SCHEDULING OF FIRST TECHNICAL REVIEW COMMITTEE (TRC) MEETING TO BE HELD AT THE KERR MCGEE CENTER, RIDGECREST, CA | ADMIN RECORD | IRP TRC | | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_011 |

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| Record Type | Record Date | Author | | | | | FRC/SWDIV Box No. |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000123 NONE LTR NONE 00002 | 07-22-1991 07-22-1991 NONE 07.7 | DHS G. H. WHITE NWC CHINA LAKE D. W. COOK | REPORT OF VIOLATIONS OF HAZARDOUS WASTE STATUTES AND REGULATIONS (W/O ENCL) | ADMIN RECORD | VIOLATION | 048 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000183 NONE LTR NONE 00002 | 07-22-1991 07-22-1991 NONE 03.3 | NWC CHINA LAKE T. J. MCGILL VARIOUS AGENCIES | SUBMITTAL OF REVISED "T" RANGE OPEN BURN FACILITY CLOSURE PLAN (W/O ENCL) | ADMIN RECORD | CLOSURE PLAN | 006 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000111 NONE ARTI NONE 00001 | 07-25-1991 07-25-1991 NONE 10.3 | THE DAILY INDEPENDENT PUBLIC | STATE BOARD ACCEPTS NWC POND CLEANUP | ADMIN RECORD | NEWSPAPER | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000100 NONE ARTI NONE 00001 | 07-28-1991 07-28-1991 NONE 10.4 | THE DAILY INDEPENDENT PUBLIC | PUBLIC NOTICE:IN THE MATTER OF ISSUANCE OF A CEASE AND DESIST ORDER TO THE NAVAL WEAPONS CENTER, CHINA LAKE FOR ITS MICHELSON LABORATORY INDUSTRIAL WASTEWATER TREATMENT FACILITY DISCHARGE | ADMIN RECORD | CEASE & DESIST NEWSPAPER PUBNOT | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000493 NONE WKPL NONE 00087 | 06-11-1998 08-01-1991 NONE 01.1 | ENGINEERING SCIENCE INC NWC CHINA LAKE | AIR TOXICS EMISSION INVENTORY PLAN FOR THE PILOT PLAN ROAD LANDFILL AB2588 TEIP REPORTING YEAR 1990 | ADMIN RECORD | ATEI | 022 | FRC - LAGUNA NIGEL 181-03-0135 14 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000110 NONE NEWS NONE 00001 | 08-06-1991 08-06-1991 NONE 10.4 | NWC CHINA LAKE MEDIA | PROPOSED CEASE AND DESIST ORDER FOR DISCHARGES AND/OR THREATENED DISHCARGES OF WASTE IN VIOLATION OF WASTE DISCHARGE REQUIREMENTS AT CHINA LAKE NAVAL WEAPONS CENTER, MICHELSON LAB, KERN COUNTY | ADMIN RECORD | CEASE & DESIST NEWS RELEASE | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000124 NONE LTR NONE 00002 | 08-13-1991 08-13-1991 NONE 01.1 | CRWQCB - LAHONTAN REGION C. MINTON NWC CHINA LAKE D. W. COOK | FORMAL REQUEST FOR SAMPLING & ANALYSIS FOR WEAPONS SURVIVABILITY PONDS & THOROUGH DESCRIPTION OF SITE AND PROCESS THAT OCCURED THERE | ADMIN RECORD | PONDS | 048 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000484 NONE LTR NONE 00002 | 06-11-1998 08-13-1991 NONE 10.1 | CA DEPT OF FISH & GAME F. WORTHLEY NWC CHINA LAKE D. SMITH | RESPONSE TO NAWS CHINA LAKE LETTER OF 3 JULY 1991 RELATED TO RI/FS | ADMIN RECORD | COMMENTS REPONSE RI/FS | RI/FS 91 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |

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| N60530 / 000464 | 05-19-1998 | US DEPT | COMMENTS ON REMEDIAL | ADMIN RECORD | RI/FS | 001 | FRC - LAGUNA |
| NONE | 08-20-1991 | INTERIOR FISH & | INVESTIGATION/FEASIBILITY STUDY, | | WORK PLAN | 002 | NIGEL |
| LTR | NONE | WILD | WORK PLAN FOR NWC, CHINA LAKE | | | 007 | 181-03-0135 |
| NONE | 03.0 | S. GOODBRED | | | | 008 | 13 OF 33 |
| 00011 | | NWC CHINA LAKE | | | | 012 | |
| | | | | | | 013 | MF53800 |
| | | | | | | 015 | IMAGED |
| | | | | | | 018 | CLAK_003 |
| | | | | | | 022 | |
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| | | | | | | 043 | |
| | | | | | | 044 | |
| | | | | | | 045 | |
| | | | | | | RI/FS 91S | |
| N60530 / 000184 | 09-12-1991 | DTSC, | PUBLIC REVIEW OF DRAFT CLOSURE | ADMIN RECORD | COMMENTS | 006 | FRC - LAGUNA |
| NONE | 09-12-1991 | SACRAMENTO | PLAN, "T" RANGE DISPOSAL AREA AND | | | | NIGEL |
| LTR | NONE | E. HONG | SUBMIT WRITTEN COMMENTS | | | | 181-03-0135 |
| NONE | 10.1 | | | | | | 5 OF 33 |
| 00007 | | VARIOUS | | | | | |
| | | AGENCIES | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_001 |
| N60530 / 000125 | 09-13-1991 | NWC CHINA LAKE | SAMPLE RESULTS FOR WEAPONS | ADMIN RECORD | ANALYTICAL DAT | 048 | FRC - LAGUNA |
| NONE | 09-13-1991 | D. W. COOK | SURVIVABILITY PONDS | | | | NIGEL |
| LTR | NONE | CRWQCB | | | | | 181-03-0135 |
| NONE | 03.1 | LAHANTON | | | | | 4 OF 33 |
| 00020 | | REGION | | | | | |
| | | C. MINTON | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_001 |

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| N60530 / 000061 | 09-19-1991 | THE ROCKETEER | RESTORATION COMMITTEE HAS FIRST | ADMIN RECORD | NEWSPAPER | 001 | | FRC - LAGUNA |
| NONE | 09-19-1991 | | MEETING | | | 002 | | NIGEL |
| ARTI | NONE | | | | | 007 | | 181-03-0135 |
| NONE | 10.3 | PUBLIC | | | | 008 | | 3 OF 33 |
| 00001 | | | | | | 012 | | |
| | | | | | | 013 | | MF53800 |
| | | | | | | 015 | | IMAGED |
| | | | | | | 018 | | CLAK_001 |
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| | | | | | | RI/FS 91S | | |
| N60530 / 000062 | 09-19-1991 | THE NEWS | DISPOSAL SITE RESTORATION TOPIC AT | ADMIN RECORD | NEWSPAPER | 001 | | FRC - LAGUNA |
| NONE | 09-19-1991 | REVIEW | GROUP MEETING | | | 002 | | NIGEL |
| ARTI | NONE | | | | | 007 | | 181-03-0135 |
| NONE | 10.3 | | | | | 008 | | 3 OF 33 |
| 00001 | | PUBLIC | | | | 012 | | |
| | | | | | | 013 | | MF53800 |
| | | | | | | 015 | | IMAGED |
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| N60530 / 000109 NONE LTR NONE 00008 | 09-25-1991 09-25-1991 NONE 07.7 | CRWQCB - LAHONTAN REGION A. BIGGAR NWC CHINA LAKE D. W. COOK | ADOPTED CEASE AND DESIST ORDER 6-91- 912 FOR DISCHARGES AND/OR THREATENED DISCHARGES IN VIOLATION OF WASTE DISCHARGE REQUIREMENTS FOR MICHELSON LABORATORY PONDS | ADMIN RECORD | CEASE & DESIST | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 | |
| N60530 / 000157 NONE LTR NONE 00001 | 09-25-1991 09-25-1991 NONE 01.1 | NWC CHINA LAKE D. W. COOK CRWQCB LAHONTAN REGION H. BAQAI | SUSPENSION OF DISCHARGE TO POND 15510A AND ASSOCIATED EQUIPMENT | ADMIN RECORD | DISCHARGE | 049 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 | |
| N60530 / 000063 NONE ARTI NONE 00001 | 09-27-1991 09-27-1991 NONE 10.3 | THE DAILY INDEPENDENT PUBLIC | HAZARDOUS WASTE CLEAN-UP DISCUSSED | ADMIN RECORD | NEWSPAPER | 001 002 007 008 012 013 015 018 022 029 031 032 043 044 045 RI/FS 91S | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 | |

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| N60530 / 000060 | 09-11-1991 | NWC CHINA LAKE | FIRST TECHNICAL REVIEW COMMITTEE | ADMIN RECORD | TRC MTG MINUTE | 001 | | FRC - LAGUNA |
| NONE | 10-10-1991 | T. MCGILL | MEETING MINUTES OF SEPTEMBER 11, | | | 002 | | NIGEL |
| MINS | NONE | | 1991 (W/O HANDOUT) | | | 007 | | 181-03-0135 |
| NONE | 10.4 | TRC MEMBERS | | | | 008 | | 3 OF 33 |
| 00012 | | | | | | 012 | | |
| | | | | | | 013 | | MF53800 |
| | | | | | | 015 | | IMAGED |
| | | | | | | 018 | | CLAK_001 |
| | | | | | | 022 | | |
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| | | | | | | 044 | | |
| | | | | | | 045 | | |
| | | | | | | RI/FS 91S | | |
| N60530 / 000064 | 10-10-1991 | PRC | RESPONSE TO TECHNICAL REVIEW | ADMIN RECORD | COMMENTS | 001 | | FRC - LAGUNA |
| NONE | 10-10-1991 | ENVIRONMENTAL | COMMITTEE COMMENTS, FINAL | | RESPONSE | 002 | | NIGEL |
| COMM | NONE | | | | TRC | 007 | | 181-03-0135 |
| NONE | 10.1 | NWC CHINA LAKE | | | | 008 | | 3 OF 33 |
| 00013 | | | | | | 012 | | |
| | | | | | | 013 | | MF53800 |
| | | | | | | 015 | | IMAGED |
| | | | | | | 018 | | CLAK_001 |
| | | | | | | 019 | | |
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| N60530 / 000158 NONE LTR NONE 00011 | 10-17-1991 10-17-1991 NONE 03.1 | NWC CHINA LAKE C. A. CONRAD CRWQCB LAHONTAN REGION H. BAQAI | FINAL SAMPLING & ANALYSIS RESULTS FROM PONDS 13060, 15530, 15540, 15550, 15700, 10562, 10570, 15510B, 15590, 15730, 15754, 15813 | ADMIN RECORD | ANALYTICAL DAT | 049 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000159 NONE LTR NONE 00001 | 11-14-1991 11-14-1991 NONE 01.1 | NWC CHINA LAKE D. W. COOK CRWQCB LAHONTAN REGION H. BAQAI | SUSPENSION OF DISCHARGE TO PONDS 15550 AND 10560 | ADMIN RECORD | DISCHARGE | 049 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000065 NONE LTR NONE 00002 | 11-21-1991 11-21-1991 NONE 10.4 | NWC CHINA LAKE T. MCGILL CAL/EPA, SACRAMENTO A. BIGGAR | INVITATION TO REMEDIAL MANAGER'S MEETING, DECEMBER 10, 1991 | ADMIN RECORD | RPM MTG MINUT | 001 002 007 008 012 013 015 018 022 029 031 032 043 044 045 RI/FS 91S | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000108 NONE LTR NONE 00002 | 11-22-1991 11-22-1991 NONE 07.7 | NWC CHINA LAKE T. J. MCGILL CRWQCB LAHANTON REGION C. MINTON | CEASE AND DESIST ORDER 6-91-912; REQUEST PROGRESS REPORT FOR INDUSTRIAL SEWER SYSTEM AND MICHELSON LABORATORY PONDS ON REMAINING SOURCES OF DISCHARGE | ADMIN RECORD | CEASE & DESIST | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000107 NONE LTR NONE 00001 | 12-18-1991 12-18-1991 NONE 07.7 | NWC CHINA LAKE T. J. MCGILL CRWQCB LAHANTON REGION C. MINTON | CEASE AND DESIST ORDER 6-91-912; INDUSTRIAL SEWER SYSTEM & MICHELSON LABORATORY PONDS REQUEST FOR PROGRESS REPORT | ADMIN RECORD | CEASE & DESIST | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000066 NONE MAIL NONE 00003 | 01-01-1992 01-01-1992 NONE 10.1 | | TECHNICAL REVIEW COMMITTEE MEMBERS | ADMIN RECORD | TRC MEMBERS | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000116 NONE REPO N62474-89-D-2530 00416 | 01-01-1992 01-01-1992 DO 4 & 10 01.1 | ROY F. WESTION INC NAWS CHINA LAKE | INDUSTRIAL SEWER SYSTEM INVESTIGATION AND WASTEWATER DISCHARGE ELIMINATION STUDY (FINAL) | ADMIN RECORD | DISCHARGE | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_010 |

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| N60530 / 000160 NONE LTR NONE 00003 | 01-06-1992 01-06-1992 NONE 07.7 | CRWQCB - LAHONTAN REGION A. BIGGAR NWC CHINA LAKE D. W. COOK | NOTICE OF VIOLATION OF BOARD ORDER 6-84-57; SALT WELLS PROPULSION LABORATORY SURFACE IMPOUNDMENTS | ADMIN RECORD | VIOLATION | 049 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000067 NONE GUID NONE 00005 | 01-14-1992 01-14-1992 NONE 10.1 | NWC CHINA LAKE TRC MEMBERS | TECHNICAL REVIEW COMMITTEE WORKING GUIDELINES | ADMIN RECORD | TRC | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000119 NONE LTR NONE 00001 | 01-14-1992 01-14-1992 NONE 07.7 | NWC CHINA LAKE T. MCGILL CRWQCB LAHANTON REGION C. MINTON | CEASE AND DESIST ORDER 6-91-912; REQUEST FOR PROGRESS REPORT FOR INDUSTRIAL SEWER SYSTEM & MICHELSON LABORATORY PONDS | ADMIN RECORD | CEASE & DESIST | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000118 NONE LTR NONE 00002 | 01-28-1992 01-28-1992 NONE 07.7 | NWC CHINA LAKE T. MCGILL CRWQCB LAHANTON REGION C. MINTON | CEASE AND DESIST ORDER 6-91-912; REQUEST PROGRESS REPORT FOR JANUARY 31, 1992 FOR INDUSTRIAL SEWER SYSTEM & MICHELSON LABORATORY PONDS | ADMIN RECORD | CEASE & DESIST | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000642 NONE LTR NONE 00007 | 12-09-1998 01-30-1992 NONE 10.1 | NAWS CHINA LAKE T. MCGILL DTSC SACRAMENTO J. O'KANE | DECEMBER 10, 1991 IRP RPM MEETING MINUTES AND COMMENTS | ADMIN RECORD | RPM MTG MINUT | 008 018 | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000117 NONE LTR NONE 00001 | 01-31-1992 01-31-1992 NONE 01.1 | NWC CHINA LAKE T. MCGILL CRWQCB LAHANTON REGION C. MINTON | SUBMITTAL OF INDUSTRIAL SEWER SYSTEM INVESTIGATION (FINAL) (REF.: RECORD NO. 000116 FOR ENCL (1)) | ADMIN RECORD | | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000070 NONE LTR NONE 00002 | 02-03-1992 02-03-1992 NONE 10.1 | NWC CHINA LAKE T. MCGILL DHS, SACRAMENTO J. O'KANE | REQUESTS COMMENTS ON DRAFT WASTE PLAN, REMEDIAL INVESTIGATION/FEASIBILITY STUDY | ADMIN RECORD | COMMENTS RI/FS | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000161 NONE LTR NONE 00004 | 02-13-1992 02-13-1992 NONE 01.1 | NWC CHINA LAKE C. J. WEISS CRWQCB LAHANTON REGION C. MINTON | SUBMITTAL OF JANUARY 1992 INSPECTION REPORT, SAMPLING AND ANALYSIS PLAN, TREATMENT/DISPOSAL PLAN FLOWCHART FOR THE SALT WELLS SURFACE IMPOUNDMENTS | ADMIN RECORD | SAP | 049 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000162 | 02-19-1992 | NWC CHINA LAKE | OVERFLOW OF ABOVE GROUND TANKS, | ADMIN RECORD | ABOVEGROUND | 049 | | FRC - LAGUNA |
| NONE | 02-19-1992 | T. J. MCGILL | BUILDINGS 15730, 15813 AND 15540; | | | | | NIGEL |
| LTR | NONE | CRWQCB | SAMPLES OF SOILS ASSUMED NOT TO BE | | | | | 181-03-0135 |
| NONE | 03.3 | LAHANTON | NECESSARY, BUT EFFORTS ARE BEING | | | | | 4 OF 33 |
| 00001 | | REGION | CONDUCTED TO DEVELOP A LONG TERM | | | | | MF53800 |
| | | C. MINTON | SOLUTION | | | | | IMAGED |
| | | | | | | | | CLAK_001 |
| N60530 / 000068 | 02-20-1992 | NWC CHINA LAKE | TECHNICAL REVIEW COMMITTEE | ADMIN RECORD | TRC | 001 | | FRC - LAGUNA |
| NONE | 02-20-1992 | T. MCGILL | MEETING, MEETING MINUTES OF | | | 002 | | NIGEL |
| LTR | NONE | | JANUARY 14, 1992 & TOUR OF | | | 007 | | 181-03-0135 |
| NONE | 10.1 | TRC MEMBERS | RESTORATION SITES AT NAWA CHINA | | | 008 | | 3 OF 33 |
| 00013 | | | LAKE | | | 012 | | MF53800 |
| | | | | | | 013 | | IMAGED |
| | | | | | | 015 | | CLAK_001 |
| | | | | | | 018 | | |
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| N60530 / 000051 | 03-01-1992 | PRC | FINAL - COMMUNITY RELATIONS PLAN | ADMIN RECORD | COMMUNITY REL | 001 | | FRC - LAGUNA |
| NONE | 03-01-1992 | ENVIRONMENTAL | (CHANGED TO FINAL PER AR #580) | | | 002 | | NIGEL |
| WKPL | NONE | S. J. TIFFANY | | | | 007 | | 181-03-0135 |
| NONE | 10.2 | NWC CHINA LAKE | | | | 008 | | 3 OF 33 |
| 00050 | | J. MCDONALD | | | | 012 | | |
| | | | | | | 013 | | MF53800 |
| | | | | | | 015 | | IMAGED |
| | | | | | | 018 | | CLAK_001 |
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| | | | | | | RI/FS 91S | | |
| N60530 / 000052 | 03-01-1992 | PRC | FINAL - REMEDIAL | ADMIN RECORD | FS | 001 | | FRC - LAGUNA |
| NONE | 03-01-1992 | ENVIRONMENTAL | INVESTIGATION/FEASIBILITY STUDY | | FSP | 002 | | NIGEL |
| WKPL | NONE | S. J. TIFFANY | (RI/FS) FIELD SAMPLING PLAN (CHANGED | | RI | 007 | | 181-03-0135 |
| NONE | 03.3 | NWC CHINA LAKE | TO FINAL PER AR #580) | | | 008 | | 3 OF 33 |
| 00270 | | | | | | 012 | | |
| | | | | | | 013 | | MF53800 |
| | | | | | | 015 | | IMAGED |
| | | | | | | 018 | | CLAK_001 |
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| | | | | | | RI/FS 91S | | |

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| N60530 / 000053 | 03-01-1992 | PRC | FINAL - REMEDIAL | ADMIN RECORD | FS | 001 | FRC - LAGUNA |
| NONE | 03-01-1992 | ENVIRONMENTAL | INVESTIGATION/FEASIBILITY STUDY | | H&SP | 002 | NIGEL |
| WKPL | 00038 | W. HAUCK | (RI/FS) HEALTH AND SAFETY PLAN | | RI | 007 | 181-03-0135 |
| N62474-88-D-5086 | 03.3 | NWC CHINA LAKE | (CHANGED TO FINAL PER AR #580) (ALSO | | | 008 | 3 OF 33 |
| 00146 | | | SEE AR # 670 FOR DRAFT FINAL | | | 012 | |
| | | | AMENDMENT DATED PRIOR TO FINAL | | | 013 | MF53800 |
| | | | BEING ISSUED) | | | 015 | IMAGED |
| | | | | | | 018 | CLAK_001 |
| | | | | | | 022 | |
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| | | | | | | RI/FS 91S | |
| N60530 / 000054 | 03-01-1992 | PRC | FINAL - RI/FS QUALITY ASSURANCE | ADMIN RECORD | QAPP | 001 | FRC - LAGUNA |
| NONE | 03-01-1992 | ENVIRONMENTAL | PROJECT PLAN (QAPP) (CHANGED TO | | RI/FS | 002 | NIGEL |
| WKPL | NONE | W. HAUCK | FINAL PER AR #580) | | | 007 | 181-03-0135 |
| NONE | 03.3 | NWC CHINA LAKE | | | | 008 | 3 OF 33 |
| 00139 | | | | | | 012 | |
| | | | | | | 013 | MF53800 |
| | | | | | | 015 | IMAGED |
| | | | | | | 018 | CLAK_001 |
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| | | | | | | RI/FS 91S | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000055 | 03-01-1992 | PRC | FINAL - REMEDIAL | ADMIN RECORD | RI/FS | 001 | FRC - LAGUNA |
| NONE | 03-01-1992 | ENVIRONMENTAL | INVESTIGATION/FEASIBILITY STUDY | | WORK PLAN | 002 | NIGEL |
| WKPL | NONE | W. HAUCK | (RI/FS) WORK PLAN (CHANGED TO FINAL | | | 007 | 181-03-0135 |
| NONE | 03.3 | NWC CHINA LAKE | PER AR #580) (SEE AR # 69, 343, 401 AND | | | 008 | 3 OF 33 |
| 00367 | | | 763 FOR ADDENDUMS) | | | 012 | |
| | | | | | | 013 | MF53800 |
| | | | | | | 015 | IMAGED |
| | | | | | | 018 | CLAK_001 |
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| | | | | | | RI/FS 91S | |
| N60530 / 000069 | 03-26-1992 | PRC | FINAL - REMEDIAL | ADMIN RECORD | FS | 001 | FRC - LAGUNA |
| NONE | 03-01-1992 | ENVIRONMENTAL | INVESTIGATION/FEASIBILITY STUDY | | RI | 002 | NIGEL |
| REPO | NONE | | (RI/FS) WORK PLAN ADDENDUM (SEE AR # | | WORK PLAN | 007 | 181-03-0135 |
| NONE | 03.3 | NWC CHINA LAKE | 55) (CHANGED TO FINAL PER AR #580) | | | 008 | 3 OF 33 |
| 00113 | | | | | | 012 | |
| | | | | | | 013 | MF53800 |
| | | | | | | 015 | IMAGED |
| | | | | | | 018 | CLAK_001 |
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| N60530 / 000186 NONE REPO NONE 00062 | 03-16-1992 03-16-1992 NONE 01.1 | ROY F WESTION INC NWC CHINA LAKE | FINAL - "T" RANGE OPEN BURN FACILITY PRELIMINARY ASSESSMENT | ADMIN RECORD | PA | 006 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 | |
| N60530 / 000185 NONE LTR NONE 00001 | 04-01-1992 04-01-1992 NONE 01.1 | NWC CHINA LAKE T. J. MCGILL DTSC, SACRAMENTO K. RILEY | SUBMITTAL OF FINAL REPORT, PRELIMINARY ASSESSMENT OF "T" RANGE OPEN BURN FACILITY (REF.: RECORD NO. 000186) | ADMIN RECORD | PA | 006 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 | |
| N60530 / 000492 NONE REPO NONE 00424 | 06-11-1998 04-01-1992 NONE 03.3 | ENGINEERING SCIENCE INC NWC CHINAL LAKE | AIR QUALITY SOLID WASTE ASSESSMENT TEST REPORT FOR SNORT ROAD LANDFILL VOLUMES I AND II | ADMIN RECORD | SWAT | 012 | FRC - LAGUNA NIGEL 181-03-0135 14 OF 33 MF53800 IMAGED CLAK_013 | |
| N60530 / 000163 NONE LTR NONE 00001 | 04-02-1992 04-02-1992 NONE 03.1 | NWC CHINA LAKE T. J. MCGILL DTSC, SACRAMENTO K. RILEY | IN-HOUSE SERVICES ARE BEING PURSUED FOR ANALYSIS OF SUMP SLUDGE SAMPLES | ADMIN RECORD | ANALYTICAL DAT SLUDGE | 049 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 | |

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| N60530 / 000164 NONE LTR NONE 00002 | 04-06-1992 04-06-1992 NONE 07.7 | NWC CHINA LAKE T. J. MCGILL CRWQCB LAHONTAN REGION | SUBMITTAL OF REVISED SCHEDULE FOR CORRECTIVE ACTION (W/O ENCL) | ADMIN RECORD | CORRECTIVE AC | 049 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 | |
| N60530 / 000071 NONE LTR NONE 00002 | 04-07-1992 04-07-1992 NONE 10.1 | NWC CHINA LAKE T. MCGILL DHS, SACRAMENTO A. BIGGAR | INVITATION TO REMEDIAL PROJECT MANAGER'S MEETING, APRIL 14, 1992 | ADMIN RECORD | RPM MEETING | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 | |
| N60530 / 000126 NONE LTR NONE 00002 | 04-17-1992 04-17-1992 NONE 01.1 | DTSC, SACRAMENTO K. RILEY NWC CHINA LAKE L. ZELLMER | STATUS OF HAZARDOUS WASTE MANAGEMENT UNITS AT CHINA LAKE NAVAL AIR WEAPONS STATION (NAWS), KERN COUNTY | ADMIN RECORD | | 048 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 | |
| N60530 / 000165 NONE LTR NONE 00003 | 04-17-1992 04-17-1992 NONE 01.1 | DTSC, SACRAMENTO K. RILEY NWC CHINA LAKE L. ZELLMER | STATUS OF HAZARDOUS WASTE MANAGEMENT UNITS AT CHINA LAKE NAVAL AIR WEAPONS STATION (NAWS), KERN COUNTY, EPA ID# CA2170023152 | ADMIN RECORD | | 049 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 | |

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| N60530 / 000187 NONE LTR NONE 00002 | 04-29-1992 04-29-1992 NONE 01.1 | DTSC, SACRAMENTO V. SIEBAL NWC CHINA LAKE L. ZELLMER | APPROVAL CLOSURE PLAN FOR THE "T" RANGE DISPOSAL AREA AT CHINA LAKE NAVAL WEAPONS CENTER (NWC), KERN COUNTY EPA ID# CA 2170023152 (W/O ENCL) [UNABLE TO DETERMINE WHAT ENCLOSURES WERE SUBMITTED WITH DOCUMENT] | ADMIN RECORD | APPROVAL CLOSURE PLAN | 006 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000072 NONE LTR NONE 00002 | 05-11-1992 05-11-1992 NONE 03.4 | CRWQCB - LAHONTAN REGION A. BIGGAR NWC CHINA LAKE T. MCGILL | RESPONSE TO JANUARY 30, 1992 LETTER REGARDING SITES 8 & 18 | ADMIN RECORD | | 008 018 | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000188 NONE LTR NONE 00011 | 05-28-1992 05-28-1992 NONE 01.1 | NWC CHINA LAKE T. J. MCGILL DTSC, SACRAMENTO K. RILEY | SUBMITTAL OF SCOPE OF WORK FOR SITE ASSESSMENT FOR BURIED TRENCHES, LOCATIONS OF SAMPLES & BORINGS AS WELL AS LABORATORY ANALYSIS SCHEME | ADMIN RECORD | SOW | 006 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000073 | 06-24-1992 | CRWQCB - | COMMENTS ON DRAFT WASTE PLAN, | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA |
| NONE | 06-24-1992 | LAHONTAN | REMEDIAL INVESTIGATION FEASIBILITY | | | 002 | NIGEL |
| LTR | NONE | REGION | STUDY | | | 007 | 181-03-0135 |
| NONE | 10.1 | A. BIGGAR | | | | 008 | 3 OF 33 |
| 00003 | | NAWS CHINA | | | | 012 | MF53800 |
| | | LAKE | | | | 013 | IMAGED |
| | | T. MCGILL | | | | 015 | CLAK_001 |
| | | | | | | 018 | |
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| N60530 / 000609 | 08-26-1998 | APCD - | ELEVEN LANDFILLS POTENTIALLY SUBJ. | ADMIN RECORD | COMMENTS | 006 | FRC - LAGUNA |
| NONE | 06-26-1992 | VICTORVILLE, CA | TO CALDERON ACT TESTING | | LANDFILLS | 010 | NIGEL |
| LTR | NONE | T. PAXSON | REQUIREMENTS IS REASONABLE AND | | TESTING | 013 | 181-03-0135 |
| NONE | 10.1 | NAWS CHINA | PROVIDES ADEQUATE JUSTIFICATION FOR | | | 021 | 16 OF 33 |
| 00001 | | LAKE | KCAPCD TO EXEMPT SITES 13,27,29,30, | | | 023 | MF53800 |
| | | T. MCGILL | AND 34 NAVY TO NOTIFY APCD WHEN | | | 027 | IMAGED |
| | | | SITES 6,10,21,23, AND 41 & TOWNE | | | 029 | CLAK_006 |
| | | | CENTER PLAZA WILL BE TESTED | | | 030 | |
| | | | | | | 034 | |
| | | | | | | 041 | |
| | | | | | | TOWNE CTR | |
| N60530 / 000115 | 07-01-1992 | NWC CHINA LAKE | CEASE AND DESIST ORDER 6-91-912; | ADMIN RECORD | CEASE & DESIST | 047 | FRC - LAGUNA |
| NONE | 07-01-1992 | T. MCGILL | REQUEST PROGRESS REPORT FOR | | | | NIGEL |
| LTR | NONE | CRWQCB | INDUSTRIAL SEWER SYSTEM & | | | | 181-03-0135 |
| NONE | 07.7 | LAHANTON | MICHELSON LABORATORY PONDS FOR | | | | 4 OF 33 |
| 00001 | | REGION | JULY 15, 1992 | | | | MF53800 |
| | | C. MINTON | | | | | IMAGED |
| | | | | | | | CLAK_001 |

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| N60530 / 000127 NONE LTR NONE 00005 | 07-02-1992 07-02-1992 NONE 07.7 | CRWQCB - LAHONTAN REGION H. SINGER NWC CHINA LAKE T. J. MCGILL | CLEANUP AND ABATEMENT ORDER NO. 6- 92-52; REQUIRING NAWs TO INVESTIGATE CLEANUP & ADEQUATE EFFECTS OF POLLUTANTS FROM THE WEAPONS SURVIVABILITY LABORATORY | ADMIN RECORD | CLEANUP & ABAT | 048 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000166 NONE LTR NONE 00002 | 07-10-1992 07-10-1992 NONE 01.1 | NWC CHINA LAKE T. J. MCGILL DTSC, SACRAMENTO K. RILEY | COMPLETED AND FUTURE ACTION FOR VARIOUS COMPLIANCE ISSUES AT THE NAVAL AIR WEAPONS STATION | ADMIN RECORD | COMPLIANCE | 049 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000074 NONE MINS NONE 00009 | 07-15-1992 07-15-1992 NONE 10.4 | NWS CHINA LAKE K. WESTOVER TRC MEMBERS | TECHNICAL REVIEW COMMITTEE MEETING MINUTES OF MAY 20, 1992 | ADMIN RECORD | MEETING MINUTE | 001 002 007 008 012 013 015 018 022 029 031 032 043 044 045 RI/FS 91S | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000189 NONE LTR NONE 00001 | 07-17-1992 07-17-1992 NONE 03.3 | USA/EPA, SAN FRANCISCO L. BOWERMAN NWC CHINA LAKE T. J. MCGILL | T RANGE OPEN BURN FACILITY CLOSURE PLAN RESPONSE TO MAY 28, 1992 LETTER REGARDING AMENDMENT TO YOUR APPROVED CLOSURE PLAN, SUBMIT AMENDED CLOSURE PLAN TO DTSC FOR APPROVAL | ADMIN RECORD | CLOSURE PLAN | 006 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000129 NONE REPO NONE 00038 | 08-01-1992 08-01-1992 NONE 01.4 | NWC CHINA LAKE | SITE INVESTIGATION WORKPLAN FOR THE WEAPONS SURVIVABILITY LABORATORY HOLDING PONDS | ADMIN RECORD | SI | 048 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000167 NONE LTR NONE 00002 | 08-03-1992 08-03-1992 NONE 10.1 | NWC CHINA LAKE T. J. MCGILL CRWQCB LAHANTON REGION C. MINTON | SUBMITTAL OF CONCEPTUAL OUTLINE FOR CLOSURE AND POST CLOSURE OF THE SALT WELLS SURFACE IMPOUNDMENTS | ADMIN RECORD | CLOSURE | 049 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000075 | 08-06-1992 | THE ROCKETEER | BLACK BARRELS REFLECT NAWS | ADMIN RECORD | NEWSPAPER | 001 | FRC - LAGUNA |
| NONE | 08-06-1992 | | CLEANUP PUSH | | | 002 | NIGEL |
| ARTI | NONE | | | | | 007 | 181-03-0135 |
| NONE | 10.3 | PUBLIC | | | | 008 | 3 OF 33 |
| 00003 | | | | | | 012 | |
| | | | | | | 013 | MF53800 |
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| N60530 / 000190 | 08-11-1992 | NWC CHINA LAKE | REQUEST FOR APPROVAL OF THE | ADMIN RECORD | CLOSURE PLAN | 006 | FRC - LAGUNA |
| NONE | 08-11-1992 | T. J. MCGILL | AMENDED "T" RANGE OPEN BURN | | | | NIGEL |
| LTR | NONE | DTSC, | FACILITY CLOSURE PLAN (W/O ENCL) | | | | 181-03-0135 |
| NONE | 03.3 | SACRAMENTO | | | | | 5 OF 33 |
| 00001 | | E. HONG | | | | | |
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| | | | | | | | IMAGED |
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| N60530 / 000076 | 08-12-1992 | THE NEWS | NAWS ASKS PUBLIC'S HELP IN LOCATING | ADMIN RECORD | NEWSPAPER | 050 | FRC - LAGUNA | |
| NONE | 08-12-1992 | REVIEW | WASTE DUMPSITES | | | 051 | NIGEL | |
| ARTI | NONE | | | | | 052 | 181-03-0135 | |
| NONE | 10.3 | | | | | 053 | 3 OF 33 | |
| 00002 | | PUBLIC | | | | 054 | | |
| | | | | | | 055 | MF53800 | |
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| N60530 / 000077 | 08-12-1992 | THE DAILY | CLEANUP OF NAWS WASTE SITES | ADMIN RECORD | NEWSPAPER | 001 | FRC - LAGUNA | |
| NONE | 08-12-1992 | INDENPENDENT | CONTINUES | | | 002 | NIGEL | |
| ARTI | NONE | | | | | 007 | 181-03-0135 | |
| NONE | 10.3 | | | | | 008 | 3 OF 33 | |
| 00001 | | COMMUNITY | | | | 012 | | |
| | | MEMBER | | | | 013 | MF53800 | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | | |
| N60530 / 000078 | 08-12-1992 | APCD - SAN | SCREENING METHODS IN IRP INITIAL | ADMIN RECORD | IAS | 001 | FRC - LAGUNA | | |
| NONE | 08-12-1992 | BERNARDINO, CA | ASSESSMENT OF NOV. 1984; NO FURTHER | | | 002 | NIGEL | | |
| LTR | NONE | E. HEASTON | TESTING REQUIRED | | | 003 | 181-03-0135 | | |
| NONE | 01.1 | NAWS CHINA | | | | 004 | 3 OF 33 | | |
| 00001 | | LAKE | | | | 005 | | | |
| | | C. WEISS | | | | 006 | MF53800 | | |
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| N60530 / 000608 NONE LTR NONE 00001 | 08-26-1998 08-12-1992 NONE 10.1 | APCD - VICTORVILLE, CA E. HEASTON NAWS CHINA LAKE C. WEISS | DISTRICT WILL REQUIRE NO FURTHER TESTING OF REMAINING LANDFILL SITES IN SAN BERNARDINO COUNTY SCREENING UNDER CERCLA IS ADEQUATE TO ASSESS THE NATURE OF THESE SITES | ADMIN RECORD | NFA | | | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 |
| | | | | | | | | MF53800 IMAGED CLAK_006 |
| N60530 / 000767 NONE RPT N62474-88-D5086 00438 | 03-24-2000 08-19-1992 00052 | PRC ENVIRONMENTAL/ MONTGOMERY NAWS CHINA LAKE J. MCDONALD | DRAFT ASSESSMENT OF THE HYDROCARBON RECOVERY SYSTEM, ARMITAGE FIELD FUEL FARM (VOLUMES I AND II) | ADMIN RECORD | IRP REMOVAL | 001 002 | | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 |
| | | | | | | | | MF53800 IMAGED CLAK_008 |
| N60530 / 000128 NONE LTR NONE 00002 | 08-31-1992 08-31-1992 NONE 01.4 | NAWS CHINA LAKE B. J. CRAIG CRWQCB LAHANTON REGION C. MINTON | SUBMITTAL OF SITE INVESTIGATION WORKPLAN FOR THE WEAPONS SURVIVABILITY LABORATORY HOLDING PONDS (W/O ENCL) | ADMIN RECORD | SI | 048 | | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 |
| | | | | | | | | MF53800 IMAGED CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000079 | 09-10-1992 | NAWS CHINA | REQUESTS COMMENTS ON DRAFT | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA | |
| NONE | 09-10-1992 | LAKE | ASSESSMENT OF HYDROCARBON | | | | NIGEL | |
| LTR | NONE | T. MCGILL | RECOVERY SYSTEM (W/O ENCL) | | | | 181-03-0135 | |
| NONE | 10.1 | VARIOUS | | | | | 3 OF 33 | |
| 00002 | | AGENCIES | | | | | MF53800 | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000472 | 06-11-1998 | THE DAILY | CHINA LAKE MAY DRAFT MICROBES TO | ADMIN RECORD | | 001 | FRC - LAGUNA | |
| NONE | 10-02-1992 | INDEPENDENT | ATTACK WASTE | | | 002 | NIGEL | |
| ARTI | NONE | | | | | 003 | 181-03-0135 | |
| NONE | 10.4 | PUBLIC | | | | 004 | 13 OF 33 | |
| 00001 | | | | | | 005 | | |
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| N60530 / 000130 | 10-22-1992 | NWC CHINA LAKE | CLEANUP AND ABATEMENT ORDER NO. 6- | ADMIN RECORD | CLEANUP & ABAT | 048 | | FRC - LAGUNA |
| NONE | 10-22-1992 | T. MCGILL | 92-52; REQUEST FOR PROGRESS REPORT | | | | | NIGEL |
| LTR | NONE | CRWQCB | FOR THE WEAPONS SURVIVABILITY | | | | | 181-03-0135 |
| NONE | 07.7 | LAHANTON | LABORATORY | | | | | 4 OF 33 |
| 00001 | | REGION | | | | | | |
| | | C. MINTON | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_001 |
| N60530 / 000643 | 12-09-1998 | NAWS CHINA | WEAPONS SURVIVABILITY LAB WORKPLAN | ADMIN RECORD | | 048 | | FRC - LAGUNA |
| NONE | 11-01-1992 | LAKE | VERBAL APPROVAL | | | | | NIGEL |
| MEMO | NONE | L. ZELLMER | | | | | | 181-03-0135 |
| NONE | 03.3 | NAWS CHINA | | | | | | 18 OF 33 |
| 00001 | | LAKE | | | | | | |
| | | K. WESTOVER | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_007 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000080 | 11-03-1992 | NAWS CHINA LAKE | REMEDIAL PROGRAM MANAGER'S MEETING MINUTES SEPT. 10, 1992 | ADMIN RECORD | MTG MINS | 001 | FRC - LAGUNA NIGEL |
| NONE | 11-03-1992 | | | | | 002 | |
| LTR | NONE | T. MCGILL | | | | 007 | 181-03-0135 |
| NONE | 10.4 | VARIOUS AGENCIES | | | | 008 | 3 OF 33 |
| 00014 | | | | | | 012 | |
| | | | | | | 013 | MF53800 |
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| N60530 / 000131 | 11-08-1992 | CRWQCB - LAHONTAN REGION | COMMENTS ON CLEANUP & ABATEMENT ORDER NO. 6-92-52, WEAPONS SURVIVABILITY LABORTORY WORKPLAN; (C/O MAILING LIST) | ADMIN RECORD | COMMENTS | 048 | FRC - LAGUNA NIGEL |
| NONE | 11-08-1992 | | | | | | 181-03-0135 |
| LTR | NONE | A. BIGGAR | | | | | 4 OF 33 |
| NONE | 10.1 | NAWS CHINA LAKE | | | | | |
| 00001 | | B. J. CRAIG | | | | | MF53800 |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000081 | 11-30-1992 | CRWQCB - | MODIFICATIONS TO DRAFT WASTE | ADMIN RECORD | APPROVAL | 001 | FRC - LAGUNA |
| NONE | 11-30-1992 | LAHONTAN | MANAGEMENT PLAN APPROVED | | | 002 | NIGEL |
| MEMO | NONE | REGION | | | | 007 | 181-03-0135 |
| NONE | 10.1 | J. O'KANE | | | | 008 | 3 OF 33 |
| 00001 | | NAWS CHINA | | | | 012 | MF53800 |
| | | LAKE | | | | 013 | IMAGED |
| | | J. MCDONALD | | | | 015 | CLAK_001 |
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| | | | | | | RI/FS 91S | |
| N60530 / 000168 | 12-01-1992 | NWC CHINA LAKE | SUBMITTAL OF FINAL REPORTS ON | ADMIN RECORD | ANALYTICAL DAT | 048 | FRC - LAGUNA |
| NONE | 12-01-1992 | T. J. MCGILL | ANALYTICAL RESULTS OF POND, TANK, | | PONDS | | NIGEL |
| LTR | NONE | CRWQCB | SUMP AND SUMP SLUDGE SAMPLES (W/O | | SLUDGE | | 181-03-0135 |
| NONE | 03.1 | LAHANTON | ENCL) | | | | 5 OF 33 |
| 00001 | | REGION | | | | | MF53800 |
| | | A. BIGGAR | | | | | IMAGED |
| | | | | | | | CLAK_001 |
| N60530 / 000082 | 12-04-1992 | DTSC, | COMMENTS ON DRAFT ASSESSMENT OF | ADMIN RECORD | FUEL FARM | 001 | FRC - LAGUNA |
| NONE | 12-04-1992 | SACRAMENTO | HCRS, ARMITAGE FIELD FUEL FARM | | | | NIGEL |
| LTR | NONE | J. O'KANE | (AFFF), AUG. 19, 1992 | | | | 181-03-0135 |
| NONE | 01.1 | NAWS CHINA | | | | | 3 OF 33 |
| 00002 | | LAKE | | | | | MF53800 |
| | | T. MCGILL | | | | | IMAGED |
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| N60530 / 000083 | 12-16-1992 | NAWS CHINA LAKE | TECHNICAL REVIEW COMMITTEE MEETING | ADMIN RECORD | TRC MTG MINUTE | 001 | FRC - LAGUNA NIGEL |
| NONE | 12-16-1992 | T. MCGILL | MINUTES OF NOV. 19, 1992 | | | 002 | 181-03-0135 |
| MINS | NONE | | | | | 012 | 3 OF 33 |
| NONE | 10.4 | | | | | 029 | |
| 00007 | | TRC MEMBERS | | | | | MF53800 IMAGED CLAK_001 |
| N60530 / 000465 | 05-19-1998 | CRWQCB - LAHONTAN REGION | DRAFT ASSESSMENT OF THE HYDROCARBON RECOVERY SYSTEM (HRS), ARMITAGE FIELD FUEL FARM | ADMIN RECORD | FUEL FARM | 001 | FRC - LAGUNA NIGEL |
| NONE | 12-16-1992 | A. BIGGAR | | | | | 181-03-0135 |
| LTR | NONE | NAWS CHINA LAKE | | | | | 13 OF 33 |
| NONE | 01.1 | T. J. MCGILL | | | | | MF53800 IMAGED CLAK_003 |
| 00003 | | | | | | | |
| N60530 / 000121 | 01-13-1993 | NAWS CHINA LAKE | CEASE AND DESIST ORDER 6-91-912; REQUEST FOR PROGRESS REPORT FOR JANUARY 15, 1993 INDUSTRIAL DEWER SYSTEM & MICHELSON LABORATORY PONDS | ADMIN RECORD | CEASE & DESIST | 047 | FRC - LAGUNA NIGEL |
| NONE | 01-13-1993 | J. K. OSGOOD | | | | | 181-03-0135 |
| LTR | NONE | CRWQCB LAHANTON REGION | | | | | 4 OF 33 |
| NONE | 07.7 | C. MINTON | | | | | MF53800 IMAGED CLAK_001 |
| 00012 | | | | | | | |
| N60530 / 000132 | 01-13-1993 | NWC CHINA LAKE | ISSUES REGARDING WEAPONS SURVIVABILITY LABORATORY | ADMIN RECORD | | 048 | FRC - LAGUNA NIGEL |
| NONE | 01-13-1993 | T. J. MCGILL | | | | | 181-03-0135 |
| LTR | NONE | DTSC, SACRAMENTO | | | | | 4 OF 33 |
| NONE | 01.1 | R. ADAMS | | | | | MF53800 IMAGED CLAK_001 |
| 00002 | | | | | | | |

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| N60530 / 000133 NONE LTR NONE 00001 | 01-25-1993 01-25-1993 NONE 07.7 | NWC CHINA LAKE C. J. WEISS CRWQCB LAHANTON REGION C. MINTON | CLEANUP AND ABATEMENT ORDER NO. 6-92-52; REQUEST PROGRESS REPORT FOR WEAPONS SURVIVABILITY LABORATORY | ADMIN RECORD | CLEANUP & ABAT | 048 | | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000497 NONE REPO N62474-88-D-5086 03136 | 07-20-1998 03-01-1993 00052 03.4 | PRC ENVIRONMENTAL NAWS CHINA LAKE | FINAL REMEDIAL INVESTIGATION (RI) PHASE I REPORT (APPENDIX G, VOLS. II - IX - CHROMATOGRAMS AND FIELD DATA SHEETS ARE MISSING FROM THE REPORT - PER RPM USE SLIP SHEET FOR MISSING VOLUMES) (SEE AR # 346 FOR FINAL RESPONSE TO AGENCY COMMENTS) | ADMIN RECORD | RI TECH MEMO | 001 002 007 012 013 015 022 029 031 032 043 044 045 TM 3 | | FRC - LAGUNA NIGEL 181-03-0135 14-15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000085 NONE LTR NONE 00001 | 04-05-1993 04-05-1993 NONE 10.1 | NAWS CHINA LAKE T. MCGILL VARIOUS AGENCIES | INVITATION TO REMEDIAL MANAGERS MEETING, APR 21, 1992 | ADMIN RECORD | RPM MEETING | BASEWIDE | | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000086 | 04-29-1993 | NAWS CHINA LAKE | REQUEST FOR COMMENTS ON: | ADMIN RECORD | REQUEST | 001 | FRC - LAGUNA |
| NONE | 04-29-1993 | LAKE | TECHNICAL MEMORANDUM 3, RI PHASE 1 | | | 002 | NIGEL |
| LTR | NONE | T. MCGILL | REPORT (W/O ENCL) | | | 007 | 181-03-0135 |
| NONE | 10.1 | DTSC, | | | | 008 | 3 OF 33 |
| 00001 | | SACRAMENTO | | | | 012 | |
| | | T. BILLINGTON | | | | 013 | MF53800 |
| | | | | | | 015 | IMAGED |
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| N60530 / 000134 | 04-29-1993 | NWC CHINA LAKE | CLEANUP AND ABATEMENT ORDER NO. 6- | ADMIN RECORD | CLEANUP & ABAT | 048 | FRC - LAGUNA |
| NONE | 04-29-1993 | T. J. MCGILL | 92-52; REQUEST PROGRESS REPORT FOR | | | | NIGEL |
| LTR | NONE | CRWQCB | WEAPONS SURVIVABILITY LABORATORY | | | | 181-03-0135 |
| NONE | 07.7 | LAHANTON | (W/O ENCL) | | | | 4 OF 33 |
| 00002 | | REGION | | | | | |
| | | C. MINTON | | | | | MF53800 |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000088 | 05-12-1993 | THE NEWS | PUBLIC INPUT SOUGHT FOR WASTE SITES | ADMIN RECORD | NEWSPAPER | 050 | FRC - LAGUNA | |
| NONE | 05-12-1993 | REVIEW | | | | 051 | NIGEL | |
| ARTI | NONE | | | | | 052 | 181-03-0135 | |
| NONE | 10.3 | | | | | 053 | 3 OF 33 | |
| 00001 | | PUBLIC | | | | 054 | MF53800 | |
| | | | | | | 055 | IMAGED | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000089 | 05-18-1993 | NWC CHINA LAKE | INVITATION TO TRC MEETING OF JUNE 2, | ADMIN RECORD | TRC MTG MINUTE | 001 | | FRC - LAGUNA |
| NONE | 05-18-1993 | C. WEISS | 1993 (W/O MAP) | | | 002 | | NIGEL |
| MINS | NONE | | | | | 007 | | 181-03-0135 |
| NONE | 10.4 | TRC MEMBERS | | | | 008 | | 3 OF 33 |
| 00004 | | | | | | 012 | | |
| | | | | | | 013 | | MF53800 |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | | |
| N60530 / 000670 | 07-22-1999 | PRC | DRAFT FINAL - PRELIMINARY | ADMIN RECORD | PA | 050 | FRC - LAGUNA | | |
| NONE | 05-19-1993 | ENVIRONMENTAL | ASSESSMENT HEALTH AND SAFETY PLAN | | SSHP | 051 | NIGEL | | |
| WKPL | 00220 | MGMT. INC. | AMENDMENT TO THE APRIL 1991 DRAFT | | | 052 | 181-03-0135 | | |
| N62474-88-D-5086 | 03.5 | naws china lake | FINAL RI/FS HEALTH & SAFETY PLAN (SEE | | | 053 | 18 OF 33 | | |
| 00045 | | | AR # 53 - NOTE: AR 53 IS NOW FINAL) | | | 054 | | | |
| | | | | | | 055 | MF53800 | | |
| | | | | | | 056 | IMAGED | | |
| | | | | | | 057 | CLAK_006 | | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | | |
| N60530 / 000090 | 05-20-1993 | THE ROCKETEER | NAVY SEEKS PUBLIC'S HELP IN LOCATING | ADMIN RECORD | NEWSPAPER | 050 | FRC - LAGUNA | | |
| NONE | 05-20-1993 | | WASTE SITES | | | 051 | NIGEL | | |
| ARTI | NONE | | | | | 052 | 181-03-0135 | | |
| NONE | 10.3 | PUBLIC | | | | 053 | 3 OF 33 | | |
| 00001 | | | | | | 054 | | | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000669 NONE REPO N62474-88-D-5086 00019 | 07-22-1999 06-01-1993 00052 01.1 | PRC ENVIRONMENTAL MGMT. INC. naws china lake | DRAFT - IMPROVEMENTS TO HYDROCARBON RECOVERY SYSTEM ARMITAGE FIELD FUEL FARM BASIS OF DESIGN REPORT | ADMIN RECORD | | 001 | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_006 | |
| N60530 / 000574 NONE MINS NONE 00005 | 08-26-1998 06-02-1993 NONE 10.3 | NAWS CHINA LAKE RAB MEMBERS | JUNE 2, 1993 TRC MEETING MINUTES | ADMIN RECORD | RAB MTG MINUTE | 002 007 012 013 015 022 029 031 032 043 044 045 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000091 | 06-06-1993 | THE DAILY | EXPERTS: NAWS DOESN'T HAVE MUCH OF | ADMIN RECORD | NEWSPAPER | 001 | FRC - LAGUNA |
| NONE | 06-06-1993 | INDEPENDENT | A CLEANUP PROBLEM | | | 002 | NIGEL |
| ARTI | NONE | | | | | 007 | 181-03-0135 |
| NONE | 10.3 | | | | | 008 | 3 OF 33 |
| 00002 | | PUBLIC | | | | 012 | |
| | | | | | | 013 | MF53800 |
| | | | | | | 015 | IMAGED |
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| | | | | | | RI/FS 91S | |
| N60530 / 000092 | 06-09-1993 | NAWS CHINA | INVITATION TO REMEDIAL PROJECT | ADMIN RECORD | RPM MEETING | BASEWIDE | FRC - LAGUNA |
| NONE | 06-09-1993 | LAKE | MANAGERS MEETING, JUNE 17 & 18, 1993 | | | | NIGEL |
| LTR | NONE | J. K. OSGOOD | | | | | 181-03-0135 |
| NONE | 10.1 | VARIOUS | | | | | 3 OF 33 |
| 00002 | | AGENCIES | | | | | |
| | | | | | | | MF53800 |
| | | | | | | | IMAGED |
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| N60530 / 000135 | 07-07-1993 | CRWQCB - | REGIONAL BOARD STAFF COMMENTS ON | ADMIN RECORD | COMMENTS | 048 | FRC - LAGUNA |
| NONE | 07-07-1993 | LAHONTAN | WEAPO NS SURVIVABILITY LAB (WSL) | | | | NIGEL |
| LTR | NONE | REGION | PHASE 1WORK PLAN RESULTS DIRECTED | | | | 181-03-0135 |
| NONE | 10.1 | H. BAQAI | BY CLEANUP & ABATEMENT ORDER NO. 6- | | | | 4 OF 33 |
| 00003 | | NAWS CHINA | 92-52 | | | | |
| | | LAKE | | | | | MF53800 |
| | | J. K. OSGOOD | | | | | IMAGED |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000120 NONE LTR NONE 00001 | 07-12-1993 07-12-1993 NONE 07.7 | NAWS CHINA LAKE J. K. OSGOOD CRWQCB LAHANTON REGION C. MINTON | CEASE AND DESIST ORDER 6-91-912; REQUEST FOR PROGRESS REPORT FOR INDUSTRIAL SEWER SYSTEM & MICHELSON LABORATORY PONDS, IRP MICHELSON LABORATORY DRAINAGE DITCHES | ADMIN RECORD | CEASE & DESIST | 007 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000136 NONE LTR NONE 00001 | 07-22-1993 07-22-1993 NONE 07.7 | NAWS CHINA LAKE J. K. OSGOOD CRWQCB LAHANTON REGION C. MINTON | CLEANUP AND ABATEMENT ORDER NO. 6- 92-52; REQUEST PROGRESS REPORT FOR WEAPONS SURVIVABILITY LABORATORY FOR JULY 30, 1993 | ADMIN RECORD | CLEANUP & ABAT | 048 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000087 NONE LTR NONE 00008 | 09-03-1993 08-03-1993 NONE 10.1 | DTSC, SACRAMENTO T. BILLINGTON NAWS CHINA LAKE J. MCDONALD | COMMENTS ON RI TECHNICAL MEMORANDUM 3, NAVAL AIR WEAPONS STATION, CHINA LAKE | ADMIN RECORD | COMMENTS | 001 002 007 008 012 013 015 018 022 029 031 032 043 044 045 RI/FS 91S | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000169 NONE LTR NONE 00002 | 08-03-1993 08-03-1993 NONE 01.1 | CRWQCB - LAHONTAN REGION C. MINTON NAWS CHINA LAKE J. K. OSGOOD | SUMMARY OF REGIONAL BOARD & STAFF ACTIONS CONCERNING SURFACE IMPOUNDMENTS FOR LIQUID IN LEACHATE COLLECTION AND RECOVERY SYSTEM (LCRS), POND 13060, SALT WELLS PROPULSION LABORATORY SURFACE IMPOUNDMENT, BOARD ORDER NO. 6-84-57 | ADMIN RECORD | LEACHATE | 049 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000591 NONE LTR NONE 00005 | 08-26-1998 08-30-1993 NONE 10.3 | CRWQCB - VICTORVILLE A. BIGGAR NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE TECHNICAL MEMORANDUM 3 RI PHASE I REPORT "DRAFT" | ADMIN RECORD | COMMENTS | | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000850 | 08-27-2001 | U.S. EPA | QUICK REFERENCE FACT SHEET: | ADMIN RECORD | FACT SHEET | 006 | | FRC - LAGUNA |
| EPA 540-F-93-035 | 09-01-1993 | | PRESUMPTIVE REMEDY FOR CERCLA | | LANDFILLS | 009 | | NIGEL |
| GUID | NONE | NAVFAC - | MUNICIPAL LANDFILL SITES | | | 010 | | 181-03-0135 |
| NONE | | SOUTHWEST | | | | 012 | | 28 OF 33 |
| 00012 | | DIVISION | | | | 019 | | |
| | | | | | | 020 | | MF53800 |
| | | | | | | 021 | | IMAGED |
| | | | | | | 022 | | CLAK_010 |
| | | | | | | 023 | | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000851 | 08-27-2001 | U.S. EPA | QUICK REFERENCE FACT SHEET: | ADMIN RECORD | FACT SHEET | 006 | FRC - LAGUNA |
| EPA 540-F-93-047 | 09-01-1993 | | PRESUMPTIVE REMEDIES: POLICY AND | | LANDFILLS | 009 | NIGEL |
| GUID | NONE | NAVFAC - | PROCEDURES | | | 010 | 181-03-0135 |
| NONE | | SOUTHWEST | | | | 012 | 28 OF 33 |
| 00007 | | DIVISION | | | | 019 | |
| | | | | | | 020 | MF53800 |
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| N60530 / 000171 | 09-02-1993 | RADIAN | ENGINEERING EVALUATION OF THE | ADMIN RECORD | CLOSURE PLAN | 049 | FRC - LAGUNA |
| NONE | 09-02-1993 | CORPORATION | INDUSTRIAL WASTEWATER COLLECTION | | | | NIGEL |
| WKPL | NONE | | AND TREATMENT SYSTEM: TASK 7-POND | | | | 181-03-0135 |
| NONE | 03.3 | NAWS CHINA | CLOSURE PLAN, FINAL REPORT {SEE AR | | | | 5 OF 33 |
| 00135 | | LAKE | #140 - COMMENTS BY DTSC} | | | | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000170 NONE LTR NONE 00001 | 09-03-1993 09-03-1993 NONE 01.1 | NAWS CHINA LAKE J. K. OSGOOD CRWQCB LAHANTON REGION C. MINTON | SUBMITTAL OF CLOSURE FOR THE NAVAL AIR WEAPONS STATION'S INDUSTRIAL WASTEWATER SURFACE IMPOUNDMENT AND SUMPS (W/O ENCL) | ADMIN RECORD | SURFACE IMPOU | 049 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000172 NONE LTR NONE 00005 | 09-14-1993 09-14-1993 NONE 01.1 | NAWS CHINA LAKE J. K. OSGOOD CRWQCB LAHANTON REGION C. MINTON | STATUS FOR TWO SURFACE IMPOUNDMENTS UNDER BOARD ORDER NO. 6-84-57 | ADMIN RECORD | SURFACE IMPOU | 049 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000751 NONE RPT N62474-88-D-5086 00096 | 03-24-2000 10-01-1993 00052 | PRC ENVIRONMENTAL/ MONT. WATSON NAWS CHINA LAKE J. MCDONALD | DRAFT FINAL REMEDIAL INVESTIGATION/FEASIBILITY STUDY WASTE MANAGEMENT PLAN (SEE AR #665 - COMMENTS BY CRWQCB) | ADMIN RECORD | FS RI WMP | 001 002 007 012 013 015 022 029 031 032 043 044 045 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 21 OF 33 MF53800 IMAGED CLAK_008 |

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| Contr./Guid. No. | CTO No. | Recipient Affil. | | | | | FRC Warehouse Loc. |
| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000138 NONE REPO NONE 00081 | 10-11-1993 10-11-1993 NONE 01.1 | RADIAN CORPORATION NAWS CHINA LAKE | PHASE II SITE CHARACTERIZATION REPORT FOR THE WEAPONS SURVIVABILITY LABORATORY HOLDING PONDS (VOLUMES I & II OF II) {SEE AR #140 - COMMENTS BY DTSC} | ADMIN RECORD | SITE CHARAC | 048 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000137 NONE LTR NONE 00001 | 10-19-1993 10-19-1993 NONE 07.7 | NAWS CHINA LAKE J. K. OSGOOD CRWQCB LAHANTON REGION C. MINTON | CLEANUP AND ABATEMENT ORDER NO. 9- 92-52; REQUEST PROGRESS REPORT FOR WEAPONS SURVIVABILITY LABORATORY FOR OCTOBER 30, 1993 (W/O ENCL) | ADMIN RECORD | CLEANUP & ABAT | 048 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000145 NONE LTR NONE 00007 | 10-28-1993 10-28-1993 NONE 10.1 | CRWQCB - LAHONTAN REGION A. BIGGAR NAWS CHINA LAKE J. K. OSGOOD | COMMENTS ON CLOSURE PLAN FOR THE MICHELSON LABORATORY SURFACE IMPOUNDMENTS AND THE INDUSTRIAL SEWER SYSTEM (COMMENTS WRITTEN ON DOCUMENT) | ADMIN RECORD | CLOSURE PLAN SURFACE IMPOU | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000093 NONE LTR NONE 00002 | 11-10-1993 11-10-1993 NONE 10.1 | NAWS CHINA LAKE J. K. OSGOOD VARIOUS AGENCIES | REQUEST FOR COMMENTS ON: DRAFT FINAL WASTE MANAGEMENT PLAN (W/O ENCL) | ADMIN RECORD | COMMENTS | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000173 NONE LTR NONE 00001 | 12-07-1993 12-07-1993 NONE 01.1 | NAWS CHINA LAKE J. K. OSGOOD DTSC, SACRAMENTO J. PAPPAS | SUBMITTAL OF FINAL REPORT FOR WASTEWATER COLLECTION AND TREATMENT SYSTEM (REF.: RECORD NO. 000174) | ADMIN RECORD | WASTEWATER | 049 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000139 NONE LTR NONE 00003 | 12-10-1993 12-10-1993 NONE 10.1 | CRWQCB - LAHONTAN REGION A. BIGGAR NAWS CHINA LAKE J. K. OSGOOD | COMMENTS ON PHASE II SITE CHARACTERIZATION REPORT FOR THE WEAPONS SURVIVABILITY LABORATORY PONDS | ADMIN RECORD | COMMENTS | 048 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000665 NONE MEMO NONE 00002 | 12-20-2000 12-15-1993 NONE | CRWQCB - VICTORVILLE A. BIGGAR DTSC - SACRAMENTO T. BILLINGTON | COMMENTS ON THE DRAFT FINAL REMEDIAL INVESTIGATION/FEASIBILITY STUDY (RI/FS) WASTE MANAGEMENT PLAN (SEE AR #751 - DRAFT FINAL RI/FS WMP) | ADMIN RECORD | AOC COMMENTS DISPOSAL FS HW RI SOIL VOC WATER WMP | | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000578 NONE LTR NONE 00003 | 08-26-1998 12-21-1993 NONE 10.1 | DTSC SACRAMENTO T. BILLINGTON NAWS CHINA LAKE J. MCDONALD | FOLLOW-UP ON OUTSTANDING CONCERNS AT THE WARHEAL RESEACH LABORATORY SITE 55 | ADMIN RECORD | COMMENTS | 055 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000603 NONE LTR NONE 00004 | 08-26-1998 12-21-1993 NONE 10.1 | DTSC SACRAMENTO T. BILLINGTON NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE DRAFT FINAL WASTE MANAGEMENT PLAN RI/FS OF OCTOBER 1993 | ADMIN RECORD | COMMENTS WMP | WMP | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000146 NONE LTR NONE 00011 | 12-27-1993 12-27-1993 NONE 10.1 | DTSC, SACRAMENTO T. BILLINGTON NAWS CHINA LAKE J. MCDONALD | COMMENTS ON CLOSURE PLAN FOR MICHELSON LABORATORY SURFACE IMPOUNDMENTS & THE INDUSTRIAL SEWER SYSTEM PHASE II, SITE CHARACTERIZATION REPORT & ENGINEERING EVALUATION OF THE INDUSTRIAL WASTE WATER COLLECTION & TREATMENT SYSTEM POND CLOSURE | ADMIN RECORD | COMMENTS | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000140 NONE LTR NONE 00011 | 12-28-1993 12-28-1993 NONE 10.1 | DTSC, SACRAMENTO T. BILLINGTON NAWS CHINA LAKE J. MCDONALD | COMMENTS ON CLOSURE PLAN FOR MICHELSON LABORATORY SURFACE IMPOUNDMENTS & THE INDUSTRIAL SEWER SYSTEM, PHASE II, SITE CHARACTERIZATION REPORT & ENGINEERING EVALUATION OF THE INDUSTRIAL WASTE WATER COLLECTION & TREATMENT SYSTEM POND CLOSURE | ADMIN RECORD | COMMENTS | 047 048 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000122 NONE LTR NONE 00001 | 01-05-1994 01-05-1994 NONE 07.7 | NAWS CHINA LAKE J. K. OSGOOD CRWQCB LAHANTON REGION C. MINTON | CEASE AND DESIST ORDER 6-91-912; REQUEST FOR PROGRESS REPORT FOR JANUARY 15, 1993 INDUSTRIAL SEWER SYSTEMS & MICHELSON LABORATORY PONDS | ADMIN RECORD | CEASE & DESIST | 047 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000580 NONE LTR NONE 00002 | 08-26-1998 01-11-1994 NONE 10.1 | NAWS CHINA LAKE J.K. OSGOOD DTSC SACRAMENTO T. BILLINGTON | COVERS SHEETS FINALIZING THE RI/FS WORK PLAN, COMMUNITY RELATIONS PLAN (CRP), HEALTH & SAFETY PLAN (HSP), FIELD SAMPLING PLAN (FSP), AND QUALITY ASSURANCE PROJECT PLAN (QAPP) AND WORK PLAN ADDENDUM OF MARCH 1992 (SEE AR #S 51, 52, 53, 54, 55 & 69) | ADMIN RECORD | | | | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000094 NONE MINS NONE 00004 | 01-13-1994 01-13-1994 NONE 10.3 | NAWS CHINA LAKE J. K. OSGOOD VARIOUS AGENCIES | REMEDIAL PROGRAM MANAGERS MEETING MINUTES OF JANUARY 6, 1994 | ADMIN RECORD | RPM MTG MINUT | 001 002 007 008 012 013 015 018 022 029 031 032 043 044 045 RI/FS 91S | | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000095 | 01-13-1994 | NAWS CHINA LAKE | INVITATION TO TECHNICAL REVIEW COMMITTEE MEETING, FEBRUARY 23, 1994 | ADMIN RECORD | TRC MEETING | 001 | FRC - LAGUNA NIGEL |
| NONE | 01-13-1994 | J. K. OSGOOD | | | | 002 | 181-03-0135 |
| LTR | NONE | | | | | 007 | 3 OF 33 |
| NONE | 10.1 | | | | | 008 | |
| 00005 | | TRC MEMBERS | | | | 012 | MF53800 |
| | | | | | | 013 | IMAGED |
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| | | | | | | RI/FS 91S | |
| N60530 / 000191 | 01-20-1994 | DTSC, SACRAMENTO | COMMENTS ON THE "T" RANGE OPEN BURNING CLOSURE PLAN, W/ATTACHED NOTICE OF DEFICIENCY (COMMENTS WRITTEN ON RECORD) | ADMIN RECORD | | 006 | FRC - LAGUNA NIGEL |
| NONE | 01-20-1994 | J. R. HART | | | | | 181-03-0135 |
| LTR | NONE | NAWS CHINA LAKE | | | | | 5 OF 33 |
| NONE | 07.7 | J. K. OSGOOD | | | | | |
| 00004 | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_001 |
| N60530 / 000148 | 01-31-1994 | NAWS CHINA LAKE | RESPONSE TO COMMENTS ON CLOSURE PLAN FOR THE MICHELSON LABORATORY PONDS/INDUSTRIAL SEWER SYSTEM HAS BEEN INCORPORATED & ENCL (1) IS THE REVISED CLOSURE PLAN | ADMIN RECORD | COMMENTS RESPONSE | 047 | FRC - LAGUNA NIGEL |
| NONE | 01-31-1994 | J. K. OSGOOD | | | | | 181-03-0135 |
| LTR | NONE | VARIOUS AGENCIES | | | | | 4 OF 33 |
| NONE | 10.1 | T. BILLINGTON | | | | | |
| 00003 | | | | | | | MF53800 |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | | |
| N60530 / 000096 | 01-01-1994 | PRC | PRELIMINARY ASSESSMENT REPORT | ADMIN RECORD | PA | 050 | FRC - LAGUNA | | |
| NONE | 02-01-1994 | ENVIRONMENTAL | (DRAFT) VOLUMES I & II | | | 051 | NIGEL | | |
| REPO | NONE | | | | | 052 | 181-03-0135 | | |
| NONE | 01.3 | NAWS CHINA | | | | 053 | 4 OF 33 | | |
| 00532 | | LAKE | | | | 054 | | | |
| | | | | | | 055 | MF53800 | | |
| | | | | | | 056 | IMAGED | | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000141 | 02-01-1994 | NAWS CHINA LAKE | INITIAL RESPONSE TO COMMENTS ON PHASE II SITE CHARACTERIZATION REPORT FOR THE WEAPONS SURVIVABILITY LABORATORY PONDS | ADMIN RECORD | COMMENTS RESPONSE | 048 | FRC - LAGUNA NIGEL |
| NONE | 02-01-1994 | J. K. OSGOOD | | | | | 181-03-0135 |
| REPO | NONE | DTSC, | | | | | 4 OF 33 |
| NONE | 10.1 | SACRAMENTO | | | | | MF53800 |
| 00013 | | | | | | | IMAGED |
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| N60530 / 000149 | 02-01-1994 | NAWS CHINA LAKE | REMEDIAL DESIGN & CLOSURE PLAN FOR THE MICHELSON LABORATORY SURFACE IMPOUNDMENTS AND INDUSTRIAL SEWER SYSTEM | ADMIN RECORD | CLOSURE PLAN | 047 | FRC - LAGUNA NIGEL |
| NONE | 02-01-1994 | | | | | | 181-03-0135 |
| REPO | NONE | | | | | | 4 OF 33 |
| NONE | 03.3 | | | | | | MF53800 |
| 00185 | | | | | | | IMAGED |
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| N60530 / 000587 | 08-26-1998 | NAWS CHINA | FEBURARY 12, 1994 RAB MEETING BRIEF | ADMIN RECORD | | 001 | FRC - LAGUNA | |
| NONE | 02-12-1994 | LAKE | ON NFA RAB'S COMMENTS ON NAVY'S | | | 002 | NIGEL | |
| MEMO | NONE | | WORK PLANS | | | 003 | 181-03-0135 | |
| NONE | 10.3 | RAB MEMBERS | | | | 004 | 16 OF 33 | |
| 00001 | | | | | | 005 | | |
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| N60530 / 000192 | 02-14-1994 | NAWS CHINA | RESPONSE TO NOTICE OF DEFICIENCY | ADMIN RECORD | RESPONSE | 006 | | FRC - LAGUNA |
| NONE | 02-14-1994 | LAKE | FOR "T" RANGE OPEN BURNING CLOSURE | | | | | NIGEL |
| LTR | NONE | J. K. OSGOOD | PLAN, DELAY OF REVISED CLOSURE PLAN | | | | | 181-03-0135 |
| NONE | 10.1 | DTSC, | | | | | | 5 OF 33 |
| 00001 | | SACRAMENTO | | | | | | |
| | | J. HART | | | | | | MF53800 |
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| N60530 / 000176 | 03-04-1994 | NAWS CHINA | SUBMITTAL OF APPLICATION FOR WASTE | ADMIN RECORD | PONDS | 049 | | FRC - LAGUNA |
| NONE | 03-04-1994 | LAKE | DISCHARGE AND STATUS OF PONDS | | | | | NIGEL |
| LTR | NONE | J. K. OSGOOD | | | | | | 181-03-0135 |
| NONE | 10.1 | CRWQCB | | | | | | 5 OF 33 |
| 00001 | | LAHANTON | | | | | | |
| | | REGION | | | | | | MF53800 |
| | | A. BIGGAR | | | | | | IMAGED |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000097 | 03-08-1994 | NAWS CHINA | REQUEST FOR COMMENTS ON: PRELIMINARY ASSESSMENT REPORT (DRAFT), VOLUMES I & II (REF.: RECORD NO. 000096) | ADMIN RECORD | COMMENTS | 050 | FRC - LAGUNA | |
| NONE | 03-08-1994 | LAKE | | | | 051 | NIGEL | |
| LTR | NONE | J. K. OSGOOD | | | | 052 | 181-03-0135 | |
| NONE | 10.1 | VARIOUS | | | | 053 | 4 OF 33 | |
| 00001 | | AGENCIES | | | | 054 | MF53800 | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000142 | 03-10-1994 | NAWC CHINA | COMMENTS SOUGHT FOR NAWC REPORT | ADMIN RECORD | PRESS RELEASE | 050 | | FRC - LAGUNA |
| NONE | 03-10-1994 | LAKE | ON WASTE SITES 94-21 LDS | | | 051 | | NIGEL |
| NEWS | NONE | | | | | 052 | | 181-03-0135 |
| NONE | 10.3 | | | | | 053 | | 4 OF 33 |
| 00003 | | PUBLIC | | | | 054 | | MF53800 |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000098 | 03-16-1994 | NEWS RELEASE | COMMENTS SOUGHT FOR NAWA WASTE | ADMIN RECORD | NEWSPAPER | 050 | FRC - LAGUNA | |
| NONE | 03-16-1994 | | SITE REPORT | | | 051 | NIGEL | |
| ARTI | NONE | | | | | 052 | 181-03-0135 | |
| NONE | 10.3 | PUBLIC | | | | 053 | 4 OF 33 | |
| 00001 | | | | | | 054 | MF53800 | |
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| N60530 / 000099 | 03-18-1994 | BAKERSFIELD | WASTE SITE REPORT READY FOR REVIEW | ADMIN RECORD | NEWSPAPER | 050 | FRC - LAGUNA | | |
| NONE | 03-18-1994 | CALIFORNIAN | | | | 051 | NIGEL | | |
| ARTI | NONE | | | | | 052 | 181-03-0135 | | |
| NONE | 10.3 | | | | | 053 | 4 OF 33 | | |
| 00001 | | PUBLIC | | | | 054 | | | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000144 NONE LTR NONE 00001 | 03-21-1994 03-21-1994 NONE 10.1 | DTSC, SACRAMENTO T. L. BILLINGTON NAWS CHINA LAKE J. MCDONALD | COMMENTS ON MICHELSON LABORATORY PONDS/INDUSTRIAL SEWER SYSTEM CLOSURE PLAN AND WEAPONS SURVIVABILITY LABORATORY SITE CHARACTERIZATION REPORT; COMMENTS WERE ADEQUATELY ADDRESSED & SHOULD CONTINUE EFFORTS TO ENSURE TIMELY IMPLEMENTATION OF PLAN | ADMIN RECORD | COMMENTS RESPONSE | 048 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000150 NONE LTR NONE 00001 | 03-21-1994 03-21-1994 NONE 10.1 | DTSC, SACRAMENTO T. BILLINGTON NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE MICHELSON LABORATORY PONDS/INDUSTRIAL SEWER SYSTEM CLOSURE PLAN AND WEAPONS SURVIVABILITY LABORATORY SITE CHARACTERIZATION REPORT HAVE BEEN ADEQUATELY ADDRESSED; EFFORTS TO ENSURE THE TIMELY IMPLEMENTATION OF PLANS | ADMIN RECORD | COMMENTS RESPONSE | 047 048 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000151 NONE LTR NONE 00002 | 03-29-1994 03-29-1994 NONE 10.1 | CRWQCB - LAHONTAN REGION A. BIGGAR NAWS CHINA LAKE J. K. OSGOOD | PROPOSAL TO EXCHANGE THE SITE INVESTIGATION PRIORITIES FOR SITES 2 AND 15, CURRENTLY BEING INVESTIGATED UNDER THE INSTALLATION RESTORATION PROGRAM, NAVAL AIR WEAPONS STATION, CHINA LAKE, KERN COUNTY | ADMIN RECORD | | 001 002 007 012 015 022 045 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000177 | 04-06-1994 | THE DAILY | COMMENTS NEEDED ON DRAFT REPORT | ADMIN RECORD | NEWSPAPER | 050 | FRC - LAGUNA | |
| NONE | 04-06-1994 | INDEPENDENT | | | | 051 | NIGEL | |
| ARTI | NONE | | | | | 052 | 181-03-0135 | |
| NONE | 10.3 | | | | | 053 | 5 OF 33 | |
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| N60530 / 000193 | 04-15-1994 | THE DAILY | MORE HAZARDOUS MATERIAL SITES | ADMIN RECORD | NEWSPAPER | 050 | FRC - LAGUNA | |
| NONE | 04-15-1994 | INDEPENDENT | FOUND AT CHINA LAKE | | | 051 | NIGEL | |
| ARTI | NONE | | | | | 052 | 181-03-0135 | |
| NONE | 10.3 | | | | | 053 | 5 OF 33 | |
| 00001 | | PUBLIC | | | | 054 | MF53800 | |
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| N60530 / 000194 | 04-21-1994 | THE ROCKETEER | PUBLIC INVITED TO REVIEW AND | ADMIN RECORD | NEWSPAPER | 050 | | FRC - LAGUNA |
| NONE | 04-21-1994 | | COMMENT ON WASTE SITE REPORT | | | 051 | | NIGEL |
| ARTI | NONE | | | | | 052 | | 181-03-0135 |
| NONE | 10.3 | PUBLIC | | | | 053 | | 5 OF 33 |
| 00001 | | | | | | 054 | | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000213 NONE LTR NONE 00001 | 03-11-1998 04-21-1994 NONE 10.1 | NAWS CHINA LAKE J.K. OSGOOD CRWQCB LAHONTAN REGION | COMMENTS ON RECISSION OF THE CEASE & DESIST ORDER FOR SALT WELLS PROPULSION LABS WASTEWATER HOLDING PONDS | ADMIN RECORD | CEASE & DESIST COMMENTS | 049 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000195 NONE ARTI NONE 00001 | 04-06-1994 05-06-1994 NONE 10.3 | THE DAILY INDEPENDENT PUBLIC | PUBLIC NOTICE-CRWQCB PUBLIC HEARING IN THE MATTER OF CLEANUP AND ABATEMENT ORDER FOR NAVAL AIR WEAPONS STATION | ADMIN RECORD | NEWSPAPER | 049 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000197 | 05-10-1994 | NAWS CHINA LAKE | INVITATION TO REMEDIAL MANAGER'S MEETING, MAY 24, 1994 | ADMIN RECORD | RPM MEETING | 050 | FRC - LAGUNA | |
| NONE | 05-10-1994 | | | | | 051 | NIGEL | |
| LTR | NONE | J. K. OSGOOD | | | | 052 | 181-03-0135 | |
| NONE | 10.1 | CRWQCB, SACRAMENTO | | | | 053 | 5 OF 33 | |
| 00001 | | T. BILLINGTON | | | | 054 | MF53800 | |
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| N60530 / 000196 | 05-20-1994 | DTSC | COMMENTS ON PRELIMINARY | ADMIN RECORD | COMMENTS | 050 | FRC - LAGUNA | | |
| NONE | 05-20-1994 | SACRAMENTO | ASSESSMENT REPORT (DRAFT) DTD | | | 051 | NIGEL | | |
| LTR | NONE | T. L. BILLINGTON | FEBRUARY 1994 | | | 052 | 181-03-0135 | | |
| NONE | 10.1 | NAWS CHINA | | | | 053 | 5 OF 33 | | |
| 00012 | | LAKE | | | | 054 | | | |
| | | J. MCDONALD | | | | 055 | MF53800 | | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000212 NONE LTR NONE 00001 | 03-11-1998 06-10-1994 NONE 10.1 | NAWS CHINA LAKE J.K. OSGOOD CRWQCB LAHONTAN REGION A. BIGGAR | CORRESPONDENCE REGARDING STANDING WATER IN POND 15530 & MOIST SLUDGE IN POND 13060, OPERATORS WILL IMMEDIATELY DISCONNECT THIS DISCHARGE SOURCE FROM THE POND | ADMIN RECORD | PONDS SLUDGE | 049 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000211 NONE LTR NONE 00001 | 03-11-1998 07-05-1994 NONE 07.7 | NAWS CHINA LAKE J.K. OSGOOD CRWQCB LAHONTAN REGION C. MITTON | CEASE & DESIST ORDER 6-91-912, REQUEST PROGRESS REPORT FOR JULY 15, 1994 ON THE INDUSTRIAL SEWER SYSTEM & MICHELSON LABORATORY PONDS | ADMIN RECORD | CEASE & DESIST | 047 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000210 NONE LTR NONE 00002 | 03-11-1998 07-07-1994 NONE 10.1 | NAWS CHINA LAKE J.K. OSGOOD DTSC, SACRAMENTO J. PAPPAS | REQUEST CONCURRENCE ON ISSUES PRIOR TO FINALIZING THE CONSTRUCTION OF A COLLECTION/TREATMENT SYSTEM FOR WASTE WATER AT C.L. PROPULSION LAB & SALT WELLS PROPULSION FACILITIES | ADMIN RECORD | | 049 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000216 NONE REPO NONE 00156 | 03-11-1998 08-01-1994 NONE 03.3 | NAWS CHINA LAKE DISTRIBUTION | REMEDIAL DESIGN & CLOSURE PLAN FOR THE "T" RANGE OPEN BURN FACILITY (SIGNED AUGUST 18, 1994) | ADMIN RECORD | CLOSURE PLAN | 006 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_013 |

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| N60530 / 000420 NONE WKPL NONE 00244 | 03-12-1998 08-01-1994 NONE 03.3 | PRC ENVIRONMENTAL NAWS CHINA LAKE | DRAFT - LONG TERM GROUNDWATER MONITORING PROGRAM PLAN | ADMIN RECORD | GROUNDWATER | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 11 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000209 NONE LTR NONE 00001 | 03-11-1998 08-18-1994 NONE 10.1 | NAWS CHINA LAKE J.K. OSGOOD DTSC, SACRAMENTO M. JENKINSON | SUBMITTAL OF REVISED CLOSURE PLAN FOR THE "T" RANGE OPEN BURN FACILITY (W/O ENCL) | ADMIN RECORD | | 006 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000208 NONE REPO NONE 00077 | 03-11-1998 08-23-1994 NONE 01.1 | MONTGOMERY WATSON NAWS CHINA LAKE J. MCDONALD | INVESTIGATION-DERIVED WASTE CHARACTERIZATION LETTER REPORT | ADMIN RECORD | CHARACTERIZATI IDWC | 001 002 007 008 012 013 015 029 032 034 044 045 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000207 | 03-11-1998 | NAWS CHINA LAKE | SUBMITTAL OF INVESTIGATION-DERIVED WASTE CHARACTERIZATION LETTER REPORT (REF. : RECORD NO. 000208) | ADMIN RECORD | CHARACTERIZATI IDWC | 001 | FRC - LAGUNA NIGEL |
| NONE | 09-08-1994 | A.S. RITCHIE | | | | 002 | 181-03-0135 |
| LTR | NONE | DTSC, | | | | 007 | 5 OF 33 |
| NONE | 01.1 | SACRAMENTO | | | | 008 | |
| 00001 | | T. BILLINGTON | | | | 012 | MF53800 |
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| N60530 / 000206 | 03-11-1998 | PRC ENVIRONMENTAL | RISK ASSESSMENT APPROACH MEETING MINUTES OF JULY 27, 1994 WITH REGULATORS | ADMIN RECORD | MTG MINS | BASEWIDE | FRC - LAGUNA NIGEL |
| NONE | 09-19-1994 | S. MEADOWS | | | | | 181-03-0135 |
| MINS | NONE | NAWS CHINA LAKE | | | | | 5 OF 33 |
| NONE | 10.1 | J. MCDONALD | | | | | MF53800 |
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| N60530 / 000204 | 03-11-1998 | NAWS CHINA | REMEDIAL PROGRAM MANAGERS | ADMIN RECORD | RPM MTG MINUT | 001 | | FRC - LAGUNA |
| NONE | 09-20-1994 | LAKE | MEETING MINUTES OF MAY 24, 1994 | | | 007 | | NIGEL |
| MINS | NONE | A. S. RITCHIE | | | | 008 | | 181-03-0135 |
| NONE | 10.1 | | | | | 013 | | 5 OF 33 |
| 00019 | | VARIOUS | | | | 015 | | |
| | | AGENCIES | | | | 018 | | MF53800 |
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| | | | | | | 077 | | |
| | | | | | | 078 | | |
| N60530 / 000205 | 03-11-1998 | NAWS CHINA LAKE | SUBMITTAL OF THE ENGINEERING EVALUATION/COST ANALYSIS FOR SITE 49 | ADMIN RECORD | COMMENTS | 013 | FRC - LAGUNA | |
| NONE | 09-20-1994 | C. A. SHEPHARD | AND ENGINEERING EVALUATION/COST ANALYSIS FOR SITES 13, 31 & 32 (W/O ENCL) | | EE/CA | 031 | NIGEL | |
| LTR | NONE | | | | | 032 | 181-03-0135 | |
| NONE | 10.1 | VARIOUS AGENCIES | | | | 049 | 5 OF 33 | |
| 00002 | | | | | | | MF53800 | |
| | | | | | | | IMAGED | |
| | | | | | | | CLAK_001 | |
| N60530 / 000217 | 03-11-1998 | NAWS CHINA LAKE | RAB FACT SHEET #1 | ADMIN RECORD | FACT SHEET | BASEWIDE | FRC - LAGUNA | |
| NONE | 10-01-1994 | ENV PUB INVOLVE | | | RAB | | NIGEL | |
| FACT | NONE | | | | | | 181-03-0135 | |
| NONE | 10.6 | COMMUNITY MEMBER | | | | | 5 OF 33 | |
| 00001 | | | | | | | MF53800 | |
| | | | | | | | IMAGED | |
| | | | | | | | CLAK_001 | |
| N60530 / 000584 | 08-26-1998 | DAILY INDEPENDENT | NEWSPAPER ARTICLE "ENVIRONMENTAL CLEANUP PROGRAM AT NAWS CHINA LAKE SEEKS MEMBERS" | ADMIN RECORD | NEWSPAPER | BASEWIDE | FRC - LAGUNA | |
| NONE | 10-04-1994 | | | | | | NIGEL | |
| ARTI | NONE | COMMUNITY MEMBERS | | | | | 181-03-0135 | |
| NONE | 10.4 | | | | | | 16 OF 33 | |
| 00001 | | | | | | | MF53800 | |
| | | | | | | | IMAGED | |
| | | | | | | | CLAK_004 | |
| N60530 / 000203 | 03-11-1995 | THE DAILY INDEPENDENT | CHINA LAKE NEEDS PEOPLE FOR BOARD | ADMIN RECORD | NEWSPAPER | BASEWIDE | FRC - LAGUNA | |
| NONE | 10-14-1994 | | | | | | NIGEL | |
| ARTI | NONE | | | | | | 181-03-0135 | |
| NONE | 10.3 | PUBLIC | | | | | 5 OF 33 | |
| 00001 | | | | | | | MF53800 | |
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| N60530 / 000084 WBS NO. 001-76-170 WKPL N62747-93-D-2151 00158 | 01-21-1993 11-18-1994 00016 03.5 | IT CORPORATION NAWS CHINA LAKE J. MCDONALD | DRAFT - SITE HEALTH AND SAFETY PLAN, REMOVAL ACTION | ADMIN RECORD | SSHP | 001 | | FRC - LAGUNA NIGEL 181-03-0135 3 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000604 NONE LTR NONE 00005 | 08-26-1998 11-22-1994 NONE 10.1 | DTSC SACRAMENTO L. MCMAHAN NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE INVESTIGATION DERIVED WASTE CHARACTERIZATION REPORT | ADMIN RECORD | COMMENTS | IDWC | | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000480 NONE ARTI NONE 00001 | 06-11-1998 12-01-1994 NONE 10.4 | THE DAILY INDEPENDENT PUBLIC | PUBLIC NOTICE REQUEST FOR PUBLIC COMMENTS ON THE PROPOSED PERMIT MODIFICATION OPERATION PLAN CLOSURE PLAN AND NEGATIVE DECLARATION FOR PCB WASTE STORAGE FACILITIES | ADMIN RECORD | NEWSPAPER REQUEST FOR C | | | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000486 NONE ARTI NONE 00001 | 06-11-1998 12-15-1994 NONE 10.4 | THE ROCKETEER PUBLIC | NAWS CHINA LAKE SEEKS MEMBERS FOR RESTORATION ADVISORY BOARD | ADMIN RECORD | NEWSPAPER RAB | BASEWIDE | | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |

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| N60530 / 000147 | 03-11-1998 | NWS CHINA LAKE | REMEDIAL PROGRAM MANAGER'S | ADMIN RECORD | RPM MTG MINUT | 001 | FRC - LAGUNA | |
| NONE | 12-20-1994 | | MEETING MINUTES FOR DECEMBER 20 & | | | 002 | NIGEL | |
| MINS | NONE | | 21, 1994 | | | 007 | 181-03-0135 | |
| NONE | 10.3 | DISTRIBUTION | | | | 013 | 4 OF 33 | |
| 00038 | | | | | | 031 | MF53800 | |
| | | | | | | 032 | IMAGED | |
| | | | | | | 034 | CLAK_001 | |
| | | | | | | 043 | | |
| | | | | | | 044 | | |
| | | | | | | 045 | | |
| | | | | | | 049 | | |
| N60530 / 000220 | 03-11-1998 | NAWS CHINA LAKE | REMEDIAL PROJECT MANAGER'S MEETING | ADMIN RECORD | RPM MTG MINUT | 001 | FRC - LAGUNA | |
| NONE | 12-20-1994 | | MINUTES FOR DECEMBER 20-21, 1994 | | | 002 | NIGEL | |
| MINS | NONE | | | | | 007 | 181-03-0135 | |
| NONE | 10.4 | VARIOUS AGENCIES | | | | 008 | 5 OF 33 | |
| 00015 | | VARIOUS | | | | 013 | MF53800 | |
| | | | | | | 018 | IMAGED | |
| | | | | | | 031 | CLAK_001 | |
| | | | | | | 032 | | |
| | | | | | | 034 | | |
| | | | | | | 043 | | |
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| | | | | | | 045 | | |
| | | | | | | 049 | | |
| | | | | | | 079 | | |
| N60530 / 000269 | 03-11-1998 | NAWS CHINA LAKE | RAB MEETING MINUTES OF JANUARY10, | ADMIN RECORD | RAB MTG MINUTE | 006 | FRC - LAGUNA | |
| NONE | 01-10-1995 | | 1996 | | | 031 | NIGEL | |
| MINS | NONE | RAB | | | | 032 | 181-03-0135 | |
| NONE | 10.4 | COORDINATOR | | | | 047 | 6 OF 33 | |
| 00068 | | | | | | 050 | MF53800 | |
| | | COMMUNITY MEMBER | | | | 051 | IMAGED | |
| | | | | | | 058 | CLAK_001 | |
| | | | | | | 079 | | |

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| N60530 / 000202 NONE LTR NONE 00001 | 03-11-1998 01-11-1995 NONE 07.7 | NAWS CHINA LAKE J.K. OSGOOD CRWQCB LAHONTAN REGION C. MITTON | CEASE & DESIST ORDER 6-91-912, REQUEST FOR JANUARY 15,1995 PROGRESS REPORT FOR INDUSTRIAL SEWER SYSTEM & MICHELSON LABORATORY RESULTS | ADMIN RECORD | CEASE & DESIST | 047 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000199 NONE ARTI NONE 00001 | 03-11-1998 02-23-1995 NONE 10.3 | THE ROCKETEER PUBLIC | 'HAZARDOUS SUBSTANCE' SIGNS POSTED IN THREE LOCATIONS ON STATION AS A CAUTIONARY MEASURE | ADMIN RECORD | HAZ WASTE NEWSART PIM | 013 031 032 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000198 NONE LTR NONE 00002 | 03-11-1998 03-20-1995 NONE 10.1 | NAWS CHINA LAKE C. A. SHEPHERD VARIOUS AGENCIES | INVITATION TO MARCH 23-23, 1995 REMEDIAL PROJECT MANAGERS MEETING (W/O ENCL) | ADMIN RECORD | RPM MEETING | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000225 NONE MINS NONE 00030 | 03-11-1998 03-22-1995 NONE 10.4 | MONTGOMERY WATSON VARIOUS AGENCIES | REMEDIAL PROJECT MANAGERS MEETING MINUTES FOR MARCH 22, 1995 | ADMIN RECORD | RPM MTG MINUT | 001 002 007 012 013 015 031 032 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000215 NONE LTR NONE 00012 | 03-11-1998 03-27-1995 NONE 10.1 | DTSC, SACRAMENTO L. MCMAHAN NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE DRAFT ENVIRONMENTAL ASSESSMENT/COST ANALYSIS , SITE 49 REMOVAL ACTION REPORT | ADMIN RECORD | COMMENTS EE/CA | 049 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000221 NONE REPO NONE 00151 | 03-11-1998 04-01-1995 NONE 02.4 | PRC ENVIRONMENTAL VARIOUS AGENCIES | DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS REPORT FOR SITES 13, 31, AND 32 REMOVAL ACTION | ADMIN RECORD | EE/CA REMOVAL ACTIO | 013 031 032 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000754 FILE NO. 2738.1310/3.11 RPT N62474-88-D-5086 00058 | 03-24-2000 04-24-1995 00052 | MONTGOMERY WATSON S. TIFFANY NAWS CHINA LAKE J. MCDONALD | FINAL INVESTIGATION-DERIVED WASTE CHARACTERIZATION LETTER REPORT (REC. NO. 000752 CONTAINS THE ADDENDUM) {SEE AR #752 - FINAL ADDENDUM & #753 - DRAFT ADDENDUM} | ADMIN RECORD | EE/CA IRP RI TECH MEMO | 001 002 007 008 012 015 018 029 031 032 034 044 045 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000223 NONE FACT NONE 00002 | 03-11-1998 05-01-1995 NONE 10.6 | NAWS CHINA LAKE ENV PUB INVOLVE COMMUNITY MEMBER | INSTALLATION RESTORATION PROGRAM RESTORATION ADVISORY BOARD FACT SHEET | ADMIN RECORD | FACT SHEET RAB | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000230 NONE REPO NONE 00195 | 03-11-1998 05-01-1995 NONE 02.4 | NAWS CHINA LAKE L. ZELLMER COMMUNITY MEMBER | PUBLIC REVIEW AND COMMENT PERIOD FOR THE SITE 49 ENGINEERING EVALUATION/COST ANALYSIS (FIRST REVISION) & INITIAL STUDY (CEQA) (EE/CA & INITIAL STUDY ENCLOSED) {SEE AR #239 - COMMENTS BY DTSC} | ADMIN RECORD | EE/CA | 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000485 NONE ARTI NONE 00001 | 06-11-1998 05-04-1995 NONE 10.4 | THE ROCKETEER PUBLIC | SELECTIONS MADE FOR RESTORATION ADVISORY BOARD AT CHINA LAKE | ADMIN RECORD | NEWSPAPER RAB | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000224 NONE ARTI NONE 00001 | 03-11-1998 05-10-1995 NONE 10.3 | THE NEWS REVIEW COMMUNITY MEMBER | NAVY RAB MEMBERS SELECTED | ADMIN RECORD | NEWSPAPER RAB | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000226 NONE LTR NONE 00002 | 03-11-1998 05-15-1995 NONE 10.1 | NAWS CHINA LAKE C. A. SHEPHERD VARIOUS AGENCIES | REQUEST FOR COMMENTS ON THE DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS FOR SITE 49 AND DRAFT EE/CA FOR SITES 13, 31 AND 32 (W/O ENCL) | ADMIN RECORD | COMMENTS EE/CA | 013 031 032 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000479 NONE ARTI NONE 00001 | 06-11-1998 05-31-1995 NONE 10.4 | NEWS REVIEW PUBLIC | CALENDAR OF COMMUNITY EVENTS NAWS RAB MEETING | ADMIN RECORD | NEWSPAPER RAB MEETING | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000228 NONE ARTI NONE 00002 | 03-11-1998 06-01-1995 NONE 10.4 | THE ROCKETEER COMMUNITY MEMBER | RESTORATION ADVISORY BOARD SETS ITS FIRST PUBLIC MEETING FOR JUNE 6 | ADMIN RECORD | RAB MEETING | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000229 NONE FACT NONE 00004 | 03-11-1998 06-01-1995 NONE 10.6 | NAWS CHINA LAKE ENV PUB INVOLVE COMMUNITY MEMBER | CHINA LAKE/SALT WELLS PROPULSION LABORATORIES SURFACE IMPOUNDMENTS & SETTLING SUMPS (SITE 49) FACT SHEET | ADMIN RECORD | FACT SHEET SURFACE IMPOU | 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000231 NONE FACT NONE 00002 | 03-11-1998 06-01-1995 NONE 10.6 | NAWS CHINA LAKE ENV PUB INVOLVE COMMUNITY MEMBER | RAB FACT SHEET #2—RAB MEMBERS ARE INTRODUCED TO THE COMMUNITY | ADMIN RECORD | FACT SHEET RAB | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000487 NONE ARTI NONE 00001 | 06-11-1998 06-01-1995 NONE 10.4 | THE DAILY INDEPENDENT PUBLIC | CHINA LAKE TO HOLD FIRST RAB MEETING | ADMIN RECORD | NEWSPAPER RAB | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000672 NONE WKPL N62474-93-D-2151 00051 | 07-22-1999 06-01-1995 00027 03.3 | IT CORPORATION naws china lake | DRAFT - WORK PLAN K-2 GUNNERY RANGE DRIVE-OVER RADIONUCLIDE SURVEY | ADMIN RECORD | | 079 | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000797 NONE RPT N62474-93-D-2151 00321 | 03-24-2000 06-01-1995 00018 | IT CORPORATION M. SPENCER EFA WEST | DRAFT WORK PLAN, DRAFT CONTRACTOR QUALITY CONTROL PLAN, AND DRAFT SITE HEALTH AND SAFETY PLAN REMOVAL ACTION (CONTROLLED COPY, ALL REV. 0) | ADMIN RECORD | H&SP WORK PLAN | 049 | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000227 NONE MINS NONE 00006 | 03-11-1998 06-06-1995 NONE 10.4 | RAB COORDINATOR COMMUNITY MEMBER | RAB MEETING MINUTES OF JUNE 6, 1995 | ADMIN RECORD | RAB MTG MINUTE | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000232 NONE MINS NONE 00006 | 03-11-1998 06-06-1995 NONE 10.4 | NAWS CHINA LAKE RAB COORDINATOR COMMUNITY MEMBER | RAB MEETING MINUTES OF JUNE 6, 1995 | ADMIN RECORD | RAB MTG MINUTE | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000253 KTR. BARCODE DD00002738 MINS N62474-94-D-7609 00028 | 03-11-1998 06-06-1995 00008 10.3 | TETRA TECH EM INC. VARIOUS AGENCIES | REMEDIAL PROJECT MANAGER'S MEETING MINUTES FOR JUNE 6, 1995; INCLUDES DTSC COMMENTS FOR SITE 49 REMOVAL ACTION REPORT, AND REVIEW OF RI/FS PHASE II CHARACTERIZATION ACTIVITIES FOR SITES 1, 2, AND 7 | ADMIN RECORD | COMMENTS REMOVAL ACTIO RI/FS RPM MTG MINUT | 001 002 007 008 011 013 031 032 049 079 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000233 NONE ARTI NONE 00001 | 03-11-1998 06-07-1995 NONE 10.3 | THE DAILY INDEPENDENT COMMUNITY MEMBER | FIRST RAB MEETING DRAWS ABOUT 20 PEOPLE TO KERR MCGEE | ADMIN RECORD | NEWSPAPER RAB | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000234 NONE ARTI NONE 00001 | 03-11-1998 06-19-1995 NONE 10.3 | THE ROCKETEER COMMUNITY MEMBER | RAB LOOKS AT CLEANUP ALTERNATIVES NEXT RAB MEETING ANNOUNCED | ADMIN RECORD | NEWSPAPER RAB | 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 | |
| N60530 / 000263 NONE LTR NONE 00008 | 03-11-1998 06-19-1995 NONE 10.1 | DTSC,SACRAMEN TO M.J. WADE DTSC, SACRAMENTO L. MCMAHAN | COMMENTS ON THE SITES 13, 31, AND 32 DRAFT REMOVAL ACTION ENGINEERING EVALUATION/COST ANALYSIS | ADMIN RECORD | COMMENTS EE/CA REMOVAL ACTIO | 013 031 032 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 | |
| N60530 / 000793 NONE RPT N62474-94-D-7609 00342 | 03-24-2000 06-19-1995 NONE | PRC ENVIRONMENTAL MANAGEMENT D. CHOW EFA WEST | HEALTH AND SAFETY PLAN | ADMIN RECORD | H&SP | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_008 | |
| N60530 / 000488 NONE LTR NONE 00001 | 06-11-1998 06-22-1995 NONE 10.1 | NAWS CHINA LAKE C. SHEPHERD DTSC SACRAMENTO J. PAPPAS | REQUEST FOR CONCURRENCE ON URGENCY TO EXPEND FUNDS FOR ANY T- RANGE ACTIONS | ADMIN RECORD | REQUEST | 006 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_011 | |

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| N60530 / 000761 NONE RPT N62474-94-D-7609 00063 | 03-24-2000 06-23-1995 NONE | PRC ENVIRONMENTAL MANAGEMENT T. BRISBIN EFA WEST | QUALITY CONTROL MANAGEMENT PLAN | ADMIN RECORD | | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000611 NONE LTR NONE 00002 | 08-26-1998 07-06-1995 NONE 10.1 | DTSC SACRAMENTO L. MCMAHAN NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE FINAL INVESTIGATION DERIVED WASTE CHARATERIZATION LETTER REPORT OF APRIL 24, 1995 SITE 7, 12, 31, | ADMIN RECORD | COMMENTS | 007 012 031 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000671 NONE WKPL N62474-93-D-2151 00116 | 07-22-1999 07-07-1995 00027 03.5 | IT CORPORATION naws china lake | DRAFT - SITE HEALTH AND SAFETY PLAN SURVEYING AND SAMPLING FOR CLOSURE PLAN | ADMIN RECORD | SSHP | 050 079 | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000251 NONE LTR NONE 00001 | 03-11-1998 07-10-1995 NONE 07.7 | NAWS CHINA LAKE C. A. SHEPHERD CRWQCB LAHONTAN REGION C. MITTON | REQUEST FOR PROGRESS REPORT FOR THE NAWS INDUSTRIAL SEWER SYSTEM AND MICHELSON LABORATORY PONDS, AS REQUESTED BY THE CEASE AND DESIST ORDER 6-91-912 | ADMIN RECORD | CEASE & DESIST | 047 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000235 NONE MINS NONE 00018 | 03-11-1998 07-12-1995 NONE 10.3 | NAWS CHINA LAKE RAB COORDINATOR COMMUNITY MEMBER | RAB MEETING MINUTES OF JULY 12, 1995 | ADMIN RECORD | RAB MTG MINUTE | BASEWIDE | | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000254 NONE MINS NONE 00004 | 03-11-1998 07-12-1995 NONE 10.4 | NAWS CHINA LAKED J. MCDONALD VARIOUS AGENCIES | REMEDIAL PROJECT MANAGER'S MEETING MINUTES OF JULY 12, 1995 | ADMIN RECORD | RPM MTG MINUT | 001 002 006 007 012 013 022 029 031 032 047 049 050 051 058 066 068 079 | | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000237 NONE ARTI NONE 00001 | 03-11-1998 07-13-1995 NONE 10.3 | THE ROCKETEER COMMUNITY MEMBER | YOUR ENVIRONMENT AVAILABILITY OF SITE 49 ENGINEERING EVALUATION/COST ANALYSIS AND NOTICE OF PUBLIC COMMENT PERIOD | ADMIN RECORD | EE/CA NEWSPAPER | 049 | | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000330 NONE LTR NONE 00034 | 03-12-1998 07-17-1995 NONE 10.1 | NAWS CHINA LAKE C. A. SHEPHERD CAL EPA DTSC J. HART | SUBMITTAL OF SOIL SAMPLES AND ANALYTICAL RESULTS OF WIPE SAMPLES FORM THE PCB STORAGE YARD AS A CLOSURE REQUIREMENT (W/O ENCL) | ADMIN RECORD | DATA PCB | 068 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000252 NONE LTR NONE 00002 | 03-11-1998 07-18-1995 NONE 10.1 | DTSC, SACRAMENTO J. M. PAPPAS NAWS CHINA LAKE C. A. SHEPHERD | RESPONSE OF REQUEST TO TRANSFER THE "T" RANGE CLOSURE FROM RCRA TO CERCLA | ADMIN RECORD | RCRA RESPONSE | 006 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000238 NONE ARTI NONE 00001 | 03-11-1998 07-27-1995 NONE 10.3 | THE DAILY INDEPENDENT COMMUNITY MEMBER | RAB WILL HOLD PUBLIC MEETING THIS WEEK | ADMIN RECORD | NEWSPAPER RAB | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000477 NONE ARTI NONE 00001 | 06-11-1998 07-27-1995 NONE 10.4 | THE ROCKETEER PUBLIC | CHINA LAKE CALENDAR WEDNESDAY AUGUST 9 RAB MEETING | ADMIN RECORD | NEWSPAPER RAB MEETING | NAF SITES | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |

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| N60530 / 000239 NONE LTR NONE 00020 | 03-11-1998 07-28-1995 NONE 02.4 | DTSC, SACRAMENTO L. K. MCMAHAN COMMUNITY MEMBER | COMMENTS ON THE REMOVAL ACTION ENGINEERING EVALUATION/COST ANALYSIS REPORT, SITE 49, MAY 1995 (FIRST VERSION) {SEE AR #230 - EE/CA} | ADMIN RECORD | COMMENTS EE/CA | 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000478 NONE ARTI NONE 00001 | 06-11-1998 08-03-1995 NONE 10.4 | TRONA ARGONAUT PUBLIC | PUBLIC RAB MEETING WEDNESDAY, AUGUST 9 | ADMIN RECORD | NEWSPAPER RAB MEETING | 011 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000571 NONE LTR NONE 00004 | 08-26-1998 08-03-1995 NONE 10.1 | NAWS CHINA LAKE C. SHEPHERD DTSC SACRAMENTO L. MCMAHAN | DRAFT SITE HEALTH AND SAFETY PLAN, QUALITATIVE ECOLOGICAL RISK ASSESSMENT, DRAFT BASELINE HUMAN HEALTH RISK ASSESSMENT WORK PLAN SENT FOR REVIEW AND COMMENTS (SEE AR #342 & #671) | ADMIN RECORD | COMMENTS ERA HRA SSHP WORK PLAN | 001 002 007 012 013 015 022 029 043 044 045 050 079 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_013 |

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| N60530 / 000598 NONE ARTI NONE 00001 | 08-26-1998 08-06-1995 NONE 10.4 | THE DAILY INDEPENDENT COMMUNITY MEMBERS | NEWSPAPER ARTICLE "RAB WILL HOLD PUBLIC MEETING THIS WEEK" | ADMIN RECORD | NEWSPAPER | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000331 NONE LTR NONE 00005 | 03-12-1998 08-07-1995 NONE 10.1 | DTSC, SACRAMENTO J. SLAYBAOUGH NAWS CHINA LAKE C. A. SHEPHERD | COMMENTS ON THE RCRA FACILITY INVESTIGATION WORK PLAN DEFICIENCIES | ADMIN RECORD | RCRA RFI | 068 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000242 NONE MINS NONE 00015 | 03-11-1998 08-09-1995 NONE 10.4 | NAWS CHINA LAKE RAB COORDINATOR COMMUNITY MEMBER | RAB MEETING MINUTES OF AUGUST 9, 1995 | ADMIN RECORD | RAB MTG MINUTE | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000476 NONE ARTI NONE 00001 | 06-11-1998 08-09-1995 NONE 10.4 | NEWS REVIEW PUBLIC | NAWS CHINA LAKE RESTORATION ADVISORY BOARD TO MEET | ADMIN RECORD | EE/CA | | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |

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| N60530 / 000276 NONE WKPL N62474-88-D-5086 00248 | 03-11-1998 08-10-1995 00284 03.3 | PRC ENVIRONMENTAL EFA WEST SAN BRUNO | DRAFT LONG TERM GROUNDWATER MONITORING PROGRAM PLAN | ADMIN RECORD | GROUNDWATER | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000240 NONE ARTI NONE 00001 | 03-11-1998 08-16-1995 NONE 10.3 | THE NEWS REVIEW COMMUNITY MEMBER | NAVY REPORTS AVAILABLE FOR PUBLIC REVIEW | ADMIN RECORD | NEWSPAPER | 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000241 NONE ARTI NONE 00001 | 03-11-1998 08-24-1995 NONE 10.3 | THE ROCKETEER COMMUNITY MEMBER | RAB'S SITE 49 UP FOR PUBLIC REVIEW | ADMIN RECORD | NEWSPAPER RAB | 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000259 NONE ARTI NONE 00001 | 03-11-1998 08-24-1995 NONE 10.3 | THE ROCKETEER COMMUNITY MEMBER | RAB'S SITE 49 UP FOR PUBLIC REVIEW | ADMIN RECORD | NEWSPAPER RAB | 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000244 NONE ARTI NONE 00001 | 03-11-1998 09-07-1995 NONE 10.3 | THE DAILY INDEPENDENT COMMUNITY MEMBER | RESTORATION ADVISORY BOARD WILL MEET AT KERN MCGEE SEPTEMBER 13 | ADMIN RECORD | NEWSPAPER RAB | 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000260 NONE ARTI NONE 00001 | 03-11-1998 09-07-1995 NONE 10.3 | THE ROCKETEER COMMUNITY MEMBER | RESTORATION ADVISORY BOARD WILL MEET AT KERR MCGEE SEPTEMBER 13 | ADMIN RECORD | NEWSPAPER RAB | 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000243 NONE LTR NONE 00007 | 03-11-1998 09-10-1995 NONE 10.1 | RAB MEMBERS DR. EMORY ELLIS NAWS CHINA LAKE | PUBLIC COMMENTS TO SITE 49 ENGINEERING EVALUATION/COST ANALYSIS SALT WELL AREA BETWEEN 1944 & 1954 ON THE AEC ACTIVITIES | ADMIN RECORD | COMMENTS EE/CA | 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000475 NONE ARTI NONE 00001 | 06-11-1998 09-12-1995 NONE 10.4 | THE DAILY INDEPENDENT PUBLIC | RAB BOARD TO HOLD MEETING WEDNESDAY | ADMIN RECORD | | 011 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |

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| N60530 / 000528 NONE LTR NONE 00063 | 07-20-1998 09-12-1995 NONE 10.1 | DTSC SACRAMENTO L. MCMAHAN NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE REMEDIAL INVESTIGATION/FEASIBILITY STUDY WORK PLAN FOR ADDENDUM II, SITES 1,2, AND 7 {SEE AR #925 - RESPONSE TO COMMENTS} | ADMIN RECORD | COMMENTS | 001 002 007 | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_011 |
| N60530 / 000247 NONE MINS NONE 00010 | 03-11-1998 09-13-1995 NONE 10.4 | NAWS CHINA LAKE RAB COORDINATOR COMMUNITY MEMBER | RAB MEETING MINUTES OF SEPTEMBER 13, 1995 | ADMIN RECORD | NEWSPAPER RAB MTG MINUTE | 031 032 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000537 NONE LTR N6247488D5086 00002 | 07-20-1998 09-19-1995 00284 10.1 | PRC ENVIRONMENTAL R. COUCH DTSC SACRAMENTO L. MCMAHAN | SUBMITTAL OF ECOLOGICAL RISK ASSESSMENT WORK PLAN | ADMIN RECORD | ERA | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000536 NONE LTR NONE 00016 | 07-20-1998 09-20-1995 NONE 10.1 | DTSC SACRAMENTO R. MCJUNKIN DTSC SACRAMENTO L. MCMAHAN | COMMENTS ON THE DRAFT WORK FOR REMOVAL ACTION AT SITE 49 | ADMIN RECORD | COMMENTS | 049 | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |

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| N60530 / 000245 NONE LTR NONE 00224 | 03-11-1998 10-01-1995 NONE 10.1 | NAWS CHINA LAKE ENV PROJ OFFICE COMMUNITY MEMBER | ACTION MEMORANDUM, PUBLIC COMMENTS AND RESPONSIVE SUMMARY | ADMIN RECORD | ACTION MEMO COMMENTS RESPONSIVE SU | 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000246 NONE WKPL N62474-93-D-2151 00356 | 03-11-1998 10-01-1995 DO018 03.5 | IT CORPORATION NAVFAC - EFA WEST | REMOVAL ACTION WORK PLAN AT SITE 49 (REVISION 1) | ADMIN RECORD | H&SP WORK PLAN | 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000275 NONE REPO N62474-93-D-2151 00416 | 03-11-1998 10-01-1995 00027 02.4 | IT CORPORATION EFA WEST SAN BRUNO | DRAFT ENGINEERING EVALUATION/COST ANALYSIS (EE/CA) (SEE AR #262 - COMMENTS BY DTSC, #264 - COMMENTS BY CRWQCB & #818 - COMMENTS BY BASE) | ADMIN RECORD | EE/CA | 006 047 050 051 058 066 079 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000248 NONE ARTI NONE 00002 | 03-11-1998 10-05-1995 NONE 10.3 | THE ROCKETEER COMMUNITY MEMBER | RAB PUBLICITY - MAY HAVE 3 SEPARATE NEWSPAPER ARTICLES IN SAME FILE - PULL FILE TO REVIEW | ADMIN RECORD | NEWSPAPER RAB | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000535 NONE LTR NONE 00054 | 07-20-1998 10-09-1995 NONE 10.1 | PRC ENVIRONMENTAL E. HESS DTSC SACRAMENTO L. MCMAHAN | PRIMARY CHANGES TO THE REMEDIAL INVESTIGATION/FEASIBILITY STUDY PHASE II SITE 1, 2, AND 7 ATTACHED ARE RESPONSES TO COMMENTS ON THE WORK PLAN {SEE AR #763 - DRAFT FINAL RI/FS WORK PLAN ADDENDUM II} | ADMIN RECORD | COMMENTS RI/FS | 001 002 007 | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000925 NONE MISC NONE 00053 | 01-23-2002 10-10-1995 NONE | NWS CHINA LAKE DTSC, SACRAMENTO, CA | RESPONSE TO COMMENTS ON THE DRAFT REMEDIAL INVESTIGATION/FEASIBILITY STUDY WORK PLAN ADDENDUM II {SEE AR #528 - COMMENTS BY DTSC} | ADMIN RECORD | COMMENTS FS RI WORK PLAN | 127 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_012 |
| N60530 / 000255 NONE MINS NONE 00010 | 03-11-1998 10-11-1995 NONE 10.4 | NAWS CHINA LAKE RAB COORDINATOR COMMUNITY MEMBER | RAB MEETING MINUTES OF OCTOBER 11, 1995 | ADMIN RECORD | RAB MTG MINUTE | 031 032 049 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000534 NONE LTR NONE 00001 | 07-20-1998 10-11-1995 NONE 10.1 | NAWS CHINA LAKE C. SHEPHERD DTSC SACRAMENTO L. MCMAHAN | FINAL ACTION MEMORANDUM WHICH INCLUDES THE FINAL ENGINEERING EVALUATION/COST ANALYSIS (EE/CA) FOR SITE 49 (SEE AR #245) | ADMIN RECORD | ACTMEMO EE/CA REMOVAL | 049 | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |

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| N60530 / 000763 NONE RPT N62474-88-D-5086 00338 | 03-24-2000 10-12-1995 00284 | PRC ENVIRONMENTAL MANAGEMENT B. EVERETT NAWS CHINA LAKE J. MCDONALD | DRAFT FINAL REMEDIAL INVESTIGATION/FEASIBILITY STUDY WORK PLAN ADDENDUM II (VOLUMES 1 AND 2) (SEE AR #55 - FINAL RI/FS WORK PLAN & #535 - CHANGES TO RI/FS WORK PLAN) | ADMIN RECORD | FS QAPP RI WORK PLAN | 001 002 007 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_011 |
| N60530 / 000143 NONE WKPL N62474-93-D-2151 00014 | 03-03-1994 10-13-1995 00008 03.3 | PRC ENVIRONMENTAL MGMT. INC. NAWS CHINA LAKE | DRAFT - CONFIRMATION SAMPLING PLAN FOR REMOVAL ACTION | ADMIN RECORD | | 049 | FRC - LAGUNA NIGEL 181-03-0135 4 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000533 NONE LTR NONE 00004 | 07-20-1998 10-16-1995 NONE 10.1 | PRC ENVIRONMENTAL B. EVERETT VARIOUS AGENCIES | SUBMITTAL OF THE DRAFT FINAL REMEDIAL INVESTIGATION/FEASIBILITY STUDY WORK PLAN ADDENDUM II (SEE AR #763 - DRAFT FINAL RI/FS) | ADMIN RECORD | RI/FS | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000316 NONE WKPL NONE 00039 | 03-12-1998 10-30-1995 NONE 01.1 | PRC ENVIRONMENTAL EFA WEST SAN BRUNO | PRENEGOTIATED WORK PLAN PHASE 2 RI/FS ACTIVITIES | ADMIN RECORD | RI/FS | 012 022 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |

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| N60530 / 000328 NONE LTR NONE 00001 | 03-12-1998 11-02-1995 NONE 10.1 | DTSC, SACRAMENTO J. M. PAPPAS NAWS CHINA LAKE C. A. SHEPHERD | APPROVAL OF THE RCRA FACILITY INVESTIGATION WORKPLAN | ADMIN RECORD | APPROVAL RCRA RFI | 068 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000579 NONE LTR NONE 00005 | 08-26-1998 11-02-1995 NONE 10.1 | NAWS CHINA LAKE C. STEVESON DTSC SACRAMENTO J. PAPPAS | NAVY SEEKING DTSC'S RECONSIDERATION OF DENIAL OF COMPLETION OF THE T-RANGE OPEN BURN FACILITY UNDER CERCLA | ADMIN RECORD | CERCLA | 006 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000597 NONE ARTI NONE 00001 | 08-26-1998 11-02-1995 NONE 10.4 | THE ROCKETEER COMMUNITY MEMBERS | NEWSPAPER ARTICLE "CHINA LAKE RAB MEETING" | ADMIN RECORD | NEWSPAPER | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000201 NONE ARTI NONE 00002 | 03-11-1998 11-05-1995 NONE 10.3 | THE DAILY INDEPENDENT PUBLIC | RAB BOARD TO LOOK AT MICHELSON LAB WASTE | ADMIN RECORD | NEWSPAPER RAB | 047 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000249 | 03-11-1998 | NAWS CHINA LAKE | RAB MEETING MINUTES OF NOVEMBER 8, 1995 | ADMIN RECORD | RAB MTG MINUTE | 001 | FRC - LAGUNA NIGEL |
| NONE | 11-08-1995 | | | | | 002 | |
| MINS | NONE | RAB | | | | 006 | 181-03-0135 |
| NONE | 10.4 | COORDINATOR | | | | 007 | 6 OF 33 |
| 00010 | | COMMUNITY MEMBER | | | | 013 | MF53800 |
| | | | | | | 021 | IMAGED |
| | | | | | | 022 | CLAK_001 |
| | | | | | | 031 | |
| | | | | | | 032 | |
| | | | | | | 049 | |
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| | | | | | | 051 | |
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| | | | | | | 058 | |
| | | | | | | 066 | |
| | | | | | | 079 | |
| N60530 / 000923 | 01-14-2002 | PRC | FINAL - REMEDIAL | ADMIN RECORD | FS | 001 | FRC - LAGUNA NIGEL |
| NONE | 11-12-1995 | ENVIORNMENTAL | INVESTIGATION/FEASIBILITY STUDY WORK | INFO | GW | 002 | |
| RPT | 00284 | MGMT, INC. | PLAN ADDENDUM II (VOLS. I AND II) | REPOSITORY | PCB | 007 | 181-03-0135 |
| N62474-88-D-8056 | | B. EVERETT | | | RI | | 31 OF 33 |
| 00404 | | NAVFAC - WESTERN DIVISION | | | SVOC | | MF53800 |
| | | | | | VOC | | IMAGED |
| | | | | | | | CLAK_013 |
| N60530 / 000570 | 08-26-1998 | NAWS CHINA LAKE | NAVY WILL ONLY PROCEED WITH SITE 47 | ADMIN RECORD | EE/CA | 006 | FRC - LAGUNA NIGEL |
| NAWSCL SER | 11-16-1995 | | ENGINEERING EVALUATION/ COST | | | 047 | |
| 0823E00D | NONE | C. SHEPHERD | ANALYSIS (EE/CA) AT THIS TIME, SITES 6, 50, 51, 58, 66 (EXCEPT FOR SITE 79) ARE | | | 050 | 181-03-0135 |
| (C8305)/1362 | 10.1 | DTSC | TIED IN WITH THE PROPOSED ACTION FOR | | | 051 | 16 OF 33 |
| LTR | | SACRAMENTO | SITE 6 | | | 058 | |
| NONE | | L. MCMAHAN | | | | 066 | MF53800 |
| 00002 | | | | | | 079 | IMAGED |
| | | | | | | | CLAK_010 |

| UIC No. / Rec. No. | | | | | | | Location |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000818 | 10-03-2000 | NAWS CHINA LAKE | COMMENTS BY BASE ON THE OCTOBER 1995 ENGINEERING EVALUATION/COST ANALYSIS (EE/CA) (SEE AR #275- DRAFT EE/CA) | ADMIN RECORD | ARAR | 007 | FRC - LAGUNA NIGEL |
| NONE | 11-27-1995 | | | | COMMENTS | 033 | |
| MISC | NONE | IT CORPORATION | | | EE/CA | 047 | 181-03-0135 |
| NONE | | | | | GW | | 24 OF 33 |
| 00038 | | | | | HW | | |
| | | | | | PESTICIDES | | MF53800 |
| | | | | | PRG | | IMAGED |
| | | | | | REMOVAL | | CLAK_008 |
| | | | | | SLUDGE | | |
| | | | | | SOIL | | |
| | | | | | WELLS | | |
| N60530 / 000256 | 03-11-1998 | NAWS CHINA LAKE | REMEDIAL PROJECT MANAGER'S MEETING MINUTES OF AUGUST 10, 1995 (JUNE 6, 1995 W/O ENCL 2) | ADMIN RECORD | RPM MTG MINUT | 001 | FRC - LAGUNA NIGEL |
| NONE | 11-28-1995 | | | | | 002 | |
| MINS | NONE | J. MCDONALD | | | | 003 | 181-03-0135 |
| NONE | 10.4 | VARIOUS AGENCIES | | | | 006 | 6 OF 33 |
| 00009 | | | | | | 007 | |
| | | | | | | 031 | MF53800 |
| | | | | | | 032 | IMAGED |
| | | | | | | 047 | CLAK_001 |
| | | | | | | 049 | |
| | | | | | | 050 | |
| | | | | | | 051 | |
| | | | | | | 058 | |
| | | | | | | 066 | |
| | | | | | | 069 | |
| | | | | | | 079 | |
| N60530 / 000262 | 03-11-1998 | DTSC, SACRAMENTO | COMMENTS ON THE DRAFT ENGINEERING EVALUATION/COST ANALYSIS FOR SITES 6, 47, 50, 51, 58, 66 AND 79, 1995 | ADMIN RECORD | COMMENTS | 006 | FRC - LAGUNA NIGEL |
| NONE | 11-28-1995 | | | | EE/CA | 047 | |
| LTR | NONE | L. MCMAHAN | | | | 050 | 181-03-0135 |
| NONE | 10.1 | NAWS CHINA LAKE | | | | 051 | 6 OF 33 |
| 00042 | | J. MCDONALD | | | | 058 | |
| | | | | | | 066 | MF53800 |
| | | | | | | 079 | IMAGED |
| | | | | | | | CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000425 | 03-12-1998 | DTSC, | STATE'S COMMENTS ON THE DRAFT | ADMIN RECORD | COMMENTS | 006 | FRC - LAGUNA |
| NONE | 11-28-1995 | SACRAMENTO | ENGINEERING EVALUATION/COST | | EE/CA | 047 | NIGEL |
| LTR | NONE | L. MCMAHAN | ANALYSIS FOR SITES 6, 47, 50, 51, 58, 66 & | | | 050 | 181-03-0135 |
| NONE | 10.1 | NAWS CHINA | 79 OCTOBER 1995 | | | 051 | 12 OF 33 |
| 00043 | | LAKE | | | | 058 | |
| | | J. MCDONALD | | | | 066 | MF53800 |
| | | | | | | 079 | IMAGED |
| | | | | | | | CLAK_003 |
| N60530 / 000264 | 03-11-1998 | CRWQCB - | COMMENTS ON SITE 47 DRAFT | ADMIN RECORD | COMMENTS | 047 | FRC - LAGUNA |
| NONE | 11-30-1995 | LAHONTAN | ENGINEERING EVALUATION/COST | | EE/CA | | NIGEL |
| LTR | NONE | REGION | ANALYSIS (SEE AR #275 - DRAFT EE/CA) | | | | 181-03-0135 |
| NONE | 10.1 | E. LAFFERTY | | | | | 6 OF 33 |
| 00005 | | DTSC, | | | | | |
| | | SACRAMENTO | | | | | MF53800 |
| | | L. MCMAHAN | | | | | IMAGED |
| | | | | | | | CLAK_001 |
| N60530 / 000277 | 03-11-1998 | PRC | DRAFT FINAL - ENGINEERING | ADMIN RECORD | EE/CA | 031 | FRC - LAGUNA |
| NONE | 12-01-1995 | ENVIRONMENTAL | EVALUATION/COST ANALYSIS (EE/CA), | | | 032 | NIGEL |
| REPO | NONE | | *SITE 13 HAS BEEN REMOVED FROM THIS | | | | 181-03-0135 |
| NONE | 02.4 | NWC CHINA LAKE | DOCUMENT AND WILL BE ADDRESSED IN | | | | 7 OF 33 |
| 00143 | | | A SEPARATE EE/CA LATER ON | | | | |
| | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_001 |
| N60530 / 000391 | 03-12-1998 | PRC | FINAL ACTION ENGINEERING | ADMIN RECORD | ACTION MEMO | 031 | FRC - LAGUNA |
| NONE | 12-01-1995 | ENVIRONMENTAL | EVALUATION/COST ANALYSIS REPORT | | EE/CA | 032 | NIGEL |
| MEMO | NONE | | (NOT SIGNED) | | | | 181-03-0135 |
| NONE | 02.4 | NAWS CHINA | | | | | 10 OF 33 |
| 00068 | | LAKE | | | | | |
| | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_002 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000222 NONE MINS NONE 00003 | 04-26-1995 12-06-1995 NONE 10.4 | RAB COORDINATOR PUBLIC | RAB MEETING MINUTES OF DECEMBER 6, 1995 | ADMIN RECORD | RAB MTG MINUTE | | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000548 NONE ARTI NONE 00001 | 07-20-1998 12-07-1995 NONE 10.2 | TRONA ARGONAUT COMMUNTIY MEMBERS | NWC GROUNDWATER PRESENTATION | ADMIN RECORD | NEWSPAPER | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000916 NONE LTR NONE 00006 | 11-27-2001 12-11-1995 NONE | DTSC P. BLAIS NAVY E. MUNSELL | SIGNATURE OF FEDERAL FACILITY REMEDIATION AGREEMENT | ADMIN RECORD | FFSRA | | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000258 NONE NEWS NONE 00001 | 03-11-1998 12-12-1995 NONE 10.3 | NAWS CHINA LAKE LAKE PUBLIC AFFAIRS COMMUNITY MEMBER | CHINA LAKE RAB MEETS DECEMBER 13 | ADMIN RECORD | NEWSPAPER RAB | 047 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000698 | 03-23-2000 | THE DAILY | RESTORATION ADVISORY BOARD (RAB) | ADMIN RECORD | RAB | 012 | FRC - LAGUNA |
| NONE | 12-12-1995 | INDEPENDENT | MEETS TONIGHT | | | 022 | NIGEL |
| NEWS | NONE | | | | | 047 | 181-03-0135 |
| NONE | | | | | | | 20 OF 33 |
| 00001 | | PUBLIC | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_007 |
| N60530 / 000250 | 03-11-1998 | NAWS CHINA | RAB MEETING MINUTES OF DECEMBER 13, | ADMIN RECORD | RAB MTG MINUTE | 006 | FRC - LAGUNA |
| NONE | 12-13-1995 | LAKED | 1995 | | | 012 | NIGEL |
| MINS | NONE | RAB | | | | 022 | 181-03-0135 |
| NONE | 10.4 | COORDINATOR | | | | 031 | 6 OF 33 |
| 00009 | | COMMUNITY | | | | 032 | MF53800 |
| | | MEMBER | | | | 047 | IMAGED |
| | | | | | | | CLAK_001 |
| N60530 / 000218 | 03-11-1998 | THE NEWS | NAWS SEEKS MEMBERS FOR | ADMIN RECORD | RAB | BASEWIDE | FRC - LAGUNA |
| NONE | 12-14-1995 | REVIEW | RESTORATION ADVISORY BOARD | | | | NIGEL |
| ARTI | NONE | | | | | | 181-03-0135 |
| NONE | 10.3 | COMMUNITY | | | | | 5 OF 33 |
| 00004 | | MEMBER | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_001 |
| N60530 / 000267 | 03-11-1998 | NEWS REVIEW | COMMUNITY INVOLVED IN BASE CLEANUP; | ADMIN RECORD | NEWSPAPER | BASEWIDE | FRC - LAGUNA |
| NONE | 12-20-1995 | | RESTORATION ADVISORY BOARD | | RAB | | NIGEL |
| ARTI | NONE | | WATCHES PROGRESS | | | | 181-03-0135 |
| NONE | 10.3 | COMMUNITY | | | | | 6 OF 33 |
| 00001 | | MEMBER | | | | | MF53800 |
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| | | | | | | | CLAK_001 |

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| N60530 / 000281 NONE ARTI NONE 00001 | 03-11-1998 12-20-1995 NONE 10.3 | NEWS REVIEW COMMUNITY MEMBER | COMMUNITY INVOLVED IN BASE CLEANUP- RAB WATCHES PROGRESS | ADMIN RECORD | NEWSPAPER | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000268 NONE LTR NONE 00001 | 03-11-1998 12-21-1995 NONE 07.7 | NAWS CHINA LAKE C. A. SHEPHERD CRWQCB LAHONTAN REGION C. MITTION | CEASE AND DESIST ORDER NUMBER 6-91- 912; TWO ISSUES NEED TO BE ADDRESSED | ADMIN RECORD | CEASE & DESIST | 047 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000532 NAWSCL SER 823E00D/1490 LTR NONE 00002 | 07-20-1998 12-22-1995 NONE 10.1 | NAWS CHINA LAKE C. SHEPHERD DTSC SACRAMENTO L. MCMAHAN | REVIEW OF SITES 6, 47, 50, 51, 58, 66, & 79 FOR THE ENGINEERING EVALUATION/ COST ANALYSIS (EE/CA) CAN COMMENCE DUE DATE IS FEBRUARY 9, 1996 | ADMIN RECORD | COMMENTS SCHEDULE | 006 047 049 050 051 058 066 079 | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000219 NONE LTR NONE 00006 | 03-11-1998 12-28-1995 NONE 10.1 | DTSC, SACRAMENTO L. MCMAHAN NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE DRAFT CONFIRMATION SAMPLING LOCATION PLAN, SITE 49, SEPT. 15, 1995, AND DRAFT CONFIRMATION SAMPLING PLAN FOR SITE 49 REMOVAL ACTION, OCT. 13, 1995, CHINA LAKE NAVAL AIR WEAPONS STATION | ADMIN RECORD | COMMENTS REMOVAL ACTIO | 049 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000266 NONE FACT NONE 00002 | 03-11-1998 01-01-1996 NONE 10.6 | NAWS CHINA LAKE RAB COORDINATOR COMMUNITY MEMBER | THE RELATIVE RISK SITE EVALUATION FRAMEWORK FACT SHEET | ADMIN RECORD | FACT SHEET | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000327 NONE LTR NONE 00005 | 03-12-1998 01-01-1996 NONE 10.1 | NAWS CHINA LAKE C. A. SHEPHERD VARIOUS AGENCIES J. SLAYBAUGH | UPDATE REGARDING CORRECTIVE ACTION OF PCB TRANSFORMER STORAGE PIT (FINAL WILL BE SUBMITTED BY MID APRIL 1996) | ADMIN RECORD | CORRECTIVE AC PCB | 068 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000640 NONE WKPL N62474-93-D-2151 00254 | 12-09-1998 01-01-1996 00027 03.5 | IT CORPORATION NAWS CHINA LAKE J. MCDONALD | DRAFT SITE HEALTH AND SAFETY WORK PLAN FOR REMOVAL ACTION AT SITE 47 (SEE AR #467 - WORK PLAN) | ADMIN RECORD | RA SSHP | 047 | FRC - LAGUNA NIGEL 181-03-0135 17 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000273 NONE LTR NONE 00015 | 03-11-1998 01-03-1996 NONE 10.1 | DTSC, SACRAMENTO L. K. MCMAHAN NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE REVISED SITE 1 BORING LOGS FOR APPENDIX A OF DRAFT TECHNICAL MEMORANDUM 3, DEC. 1, 1995 | ADMIN RECORD | COMMENTS TECH MEMO | 001 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000753 | 03-24-2000 | MONTGOMERY | DRAFT INVESTIGATION-DERIVED WASTE | ADMIN RECORD | EE/CA | 001 | FRC - LAGUNA | |
| FILE NO. | 01-03-1996 | WATSON | CHARACTERIZATION LETTER REPORT | | IRP | 002 | NIGEL | |
| 2738.0150/3.11 | 00052 | S. TIFFANY | ADDENDUM {SEE AR #752 - FINAL | | RI | 007 | 181-03-0135 | |
| RPT | | NAWS CHINA | ADDENDUM & #754 - FINAL REPORT} | | TECH MEMO | 008 | 22 OF 33 | |
| N62474-88-D-5086 | | LAKE | | | | 012 | MF53800 | |
| 00106 | | J. MCDONALD | | | | 015 | IMAGED | |
| | | | | | | 018 | CLAK_008 | |
| | | | | | | 029 | | |
| | | | | | | 031 | | |
| | | | | | | 032 | | |
| | | | | | | 034 | | |
| | | | | | | 044 | | |
| | | | | | | 045 | | |

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| N60530 / 000274 | 03-11-1998 | DTSC, | COMMENTS ON THE DRAFT LONG TERM | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA | | |
| NONE | 01-05-1996 | SACRAMENTO | GROUNDWATER MONITORING PROGRAM, | | GROUNDWATER | 002 | NIGEL | | |
| LTR | NONE | L. K. MCMAHAN | AUGUST 1995 | | | 003 | 181-03-0135 | | |
| NONE | 10.1 | NAWS CHINA | | | | 007 | 6 OF 33 | | |
| 00039 | | LAKE | | | | 008 | | | |
| | | J. MCDONALD | | | | 011 | MF53800 | | |
| | | | | | | 012 | IMAGED | | |
| | | | | | | 013 | CLAK_001 | | |
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| N60530 / 000840 7611233-ITNHO-0173 RPT N62474-93-D-2151 00379 | 10-17-2000 01-17-1996 DO 18 | IT CORPORATION M. SPENCER NAVFAC - WESTERN DIVISION M. WALKER | WORK PLAN, CONTRACTOR QUALITY CONTROL PLAN, SITE HEALTH AND SAFETY PLAN, REMOVAL ACTION AT SITE 49 | ADMIN RECORD | EE/CA SHSP UXO | 049 | FRC - LAGUNA NIGEL 181-03-0135 28 OF 33 MF53800 IMAGED CLAK_011 |
| N60530 / 000271 NONE COMM NONE 00009 | 03-11-1998 01-18-1996 NONE 10.1 | RAB MEMBER AL WIRUTH NAWS CHINA LAKE | COMMENTS ON THE SITE 79, 6, AND 66 DRAFT ENGINEERING EVALUATION/COST ANALYSIS | ADMIN RECORD | COMMENTS EE/CA | 006 066 079 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000662 NONE WKPL N62474-93-D-2151 00265 | 07-22-1999 01-19-1996 00018 03.5 | IT CORPORATION L. E. STOUT NAWS CHINA LAKE J. MCDONALD | SITE HEALTH AND SAFETY PLAN, REVISION 2 | ADMIN RECORD | SSHP | 013 031 032 049 | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000272 NONE LTR NONE 00006 | 03-11-1998 01-23-1996 NONE 10.1 | RAB MEMBER DAN STARKEY NAWS CHINA LAKE | COMMENTS ON THE SITE 31 AND 32 DRAFT FINAL ENGINEERING EVALUATION/ COST ANALYSIS | ADMIN RECORD | COMMENTS EE/CA | 031 032 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000270 NONE MINS NONE 00026 | 03-11-1998 01-25-1996 NONE 10.4 | NAWS CHINA LAKE C. A. SHEPHERD VARIOUS AGENCIES | REMEDIAL PROJECT MANAGER'S MEETING MINUTES OF AUGUST 10, 1995; SEPTEMBER 14-15, 1995; AND OCTOBER 11, 1995 | ADMIN RECORD | RPM MTG MINUT | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000265 NONE NEWS NONE 00001 | 03-11-1998 02-06-1996 NONE 10.3 | NAWS CHINA LAKE PUBLIC AFFAIRS COMMUNITY MEMBER | RAB SETS CLEANUP DISCUSSION | ADMIN RECORD | NEWSPAPER RAB | | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000317 NONE LTR NONE 00002 | 03-12-1998 02-12-1996 NONE 10.1 | NAWS CHINA LAKE C. A. SHEPHERD DTSC, SACRAMENTO L. MCMAHAN | LETTER ANNOUNCING FEBRUARY 14, 1996 REMEDIAL PROJECT MANAGER'S MEETING | ADMIN RECORD | RPM MEETING | 007 047 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000282 NONE ARTI NONE 00001 | 03-11-1998 02-13-1996 NONE 10.3 | THE DAILY INDEPENDENT COMMUNITY MEMBER | PUBLIC MEETING ANNOUNCEMENT FOR RAB | ADMIN RECORD | NEWSPAPER RAB | 031 032 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000283 | 03-11-1998 | THE DAILY | RAB TO DISCUSS CLEANUP WEDNESDAY | ADMIN RECORD | NEWSPAPER | 031 | FRC - LAGUNA |
| NONE | 02-13-1996 | INDEPENDENT | | | RAB | 032 | NIGEL |
| ARTI | NONE | | | | | | 181-03-0135 |
| NONE | 10.3 | | | | | | 7 OF 33 |
| 00001 | | COMMUNITY MEMBER | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_001 |
| N60530 / 000284 | 03-11-1998 | NAWS CHINA | SUBMITTAL FOR THE DRAFT WORK PLAN, | ADMIN RECORD | H&SP | 079 | FRC - LAGUNA |
| NONE | 02-13-1996 | LAKE | CONTRACTOR QUALITY CONTROL PLAN & | | | | NIGEL |
| LTR | NONE | C. A. SHEPHERD | SITE HEALTH & SAFETY PLAN FOR K-2 | | | | 181-03-0135 |
| NONE | 10.1 | VARIOUS | GUNNERY RANGE (W/O ENCL) | | | | 7 OF 33 |
| 00001 | | AGENCIES | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_001 |
| N60530 / 000285 | 03-11-1998 | NAWS CHINA | REQUEST FOR TIMELY COMMENTS ON | ADMIN RECORD | H&SP | 047 | FRC - LAGUNA |
| NONE | 02-13-1996 | LAKE | THE WORK PLAN, CONTRACTOR QUALITY | | TCRA | | NIGEL |
| LTR | NONE | C. A. SHEPHERD | CONTROL PLAN AND SITE HEALTH & | | | | 181-03-0135 |
| NONE | 10.1 | VARIOUS | SAFETY PLAN, (TIME CRITICAL REMOVAL | | | | 7 OF 33 |
| 00001 | | AGENCIES | ACTION) | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_001 |
| N60530 / 000286 | 03-11-1998 | NAWS CHINA | RAB MEETING MINUTES OF FEBRUARY 14, | ADMIN RECORD | RAB MTG MINUTE | 006 | FRC - LAGUNA |
| NONE | 02-14-1996 | LAKE | 1996 | | | 007 | NIGEL |
| MINS | NONE | RAB | | | | 012 | 181-03-0135 |
| NONE | 10.4 | COORDINATOR | | | | 022 | 7 OF 33 |
| 00014 | | | | | | 031 | MF53800 |
| | | RAB MEMBERS | | | | 032 | IMAGED |
| | | | | | | 047 | CLAK_001 |
| | | | | | | 050 | |
| | | | | | | 051 | |
| | | | | | | 058 | |
| | | | | | | 079 | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000295 NONE WKPL N62474-93-D-2151 00272 | 03-11-1998 03-01-1996 DO027 02.0 | IT CORPORATION EFA WEST SAN BRUNO | WORK PLAN, CONTRACTOR QUALITY CONTROL PLAN, SITE HEALTH AND SAFETY PLAN FOR TIME CRITICAL REMOVAL ACTION | ADMIN RECORD | REMOVAL ACTIO TCRA | 047 | | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_011 |
| N60530 / 000287 NONE ARTI NONE 00001 | 03-11-1998 03-07-1996 NONE 10.3 | THE ROCKETEER COMMUNITY MEMBER | RAB ANNOUNCES SPEAKERS BUREAU, HOME PAGE | ADMIN RECORD | NEWSPAPER RAB | 031 032 047 049 | | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000288 NONE ARTI NONE 00001 | 03-11-1998 03-07-1996 NONE 10.3 | THE ROCKETEER COMMUNITY MEMBER | YOUR ENVIRONMENT: RAB HAS BENEFICIAL IMPACT ON CLEANUP PROCESS AT NAWs | ADMIN RECORD | NEWSPAPER RAB | 049 | | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000296 NONE ARTI NONE 00001 | 03-11-1998 03-07-1996 NONE 10.4 | THE ROCKETEER COMMUNITY MEMBER | MARCH 13TH RAB MEETING ANNOUNCEMENT, TIME CRITICAL REMOVAL ACTION NOTICE | ADMIN RECORD | NEWSPAPER RAB MEETING | 047 | | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000318 NONE LTR NONE 00002 | 03-12-1998 03-11-1996 NONE 10.1 | NAWS CHINA LAKE C. A. SHEPHERD DTSC, SACRAMENTO L. MCMAHAN | LETTER ANNOUNCING THE MARCH 13, 1996 REMEDIAL PROJECT MANAGER'S MEETING | ADMIN RECORD | RPM MEETING | 031 032 047 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000547 NONE ARTI NONE 00001 | 07-20-1998 03-12-1996 NONE 10.2 | THE DAILY INDEPENDENT COMMUNITY MEMBERS | RAB BOARD TO APPROACH NEW PROJECT WEDNESDAY | ADMIN RECORD | NEWSPAPER | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000289 NONE MINS NONE 00045 | 03-11-1998 03-13-1996 NONE 10.4 | NAWS CHINA LAKE RAB COORDINATOR RAB MEMBERS | RAB MEETING MINUTES OF MARCH 13, 1996 | ADMIN RECORD | RAB MTG MINUTE | 006 007 047 050 051 058 079 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000696 NONE NEWS NONE 00001 | 03-23-2000 03-13-1996 NONE | NEWS REVIEW PUBLIC | RAB GROUP MEETS TONIGHT (MARCH 13, 1996) | ADMIN RECORD | MTG MINS RAB | 006 007 047 050 051 058 079 | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_007 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000290 NONE LTR NONE 00030 | 03-11-1998 03-14-1996 NONE 10.1 | DTSC, SACRAMENTO L. K. MCMAHAN NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE QUALITATIVE ECOLOGICAL RISK ASSESSMENT AND WORK PLAN, 20 JUN 95; AND DRAFT BASELINE HUMAN HEALTH RISK ASSESSMENT WORK PLAN, 30 JUN 95 (SEE AR #342 - REPORTS) | ADMIN RECORD | COMMENTS ERA RISK | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000312 NONE REPO NONE 00033 | 03-12-1998 03-22-1996 NONE 01.1 | PRC ENVIRONMENTAL EFA WEST SAN BRUNO | DRAFT DATA ASSESSMENT REPORT FOR SITES 00007 & 00047 | ADMIN RECORD | DATA | 007 047 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000293 NONE LTR NONE 00003 | 03-11-1998 03-25-1996 NONE 10.1 | DTSC, SACRAMENTO L. K. MCMAHAN NAWS CHINA LAKE | COMMENTS ON SOLICITATION OF APPLICABLE OR RELEVANT AND APPROPRIATE REGULATIONS FOR REMOVAL ACTIONS AT SITES 50, 51, 58 & 79; SITE 6, 47 & 66 ELECTED TO BE WITHDRAWN BY CHINA LAKE FROM CONSIDERATION AT THIS TIME. | ADMIN RECORD | ARAR REMOVAL ACTIO | 006 047 050 051 058 066 079 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000291 NONE LTR NONE 00006 | 03-11-1998 03-26-1996 NONE 07.7 | NAWS CHINA LAKE C. A. SHEPHERD CRWQCB LAHONTAN REGION C. MITTON | CEASE & DESIST ORDER 6-92-912 FOR INDUSTRIAL SEWER SYSTEM & MICHELSON LABORATORY PONDS WINGLE SYSTEM PASSED CERTIFICATION BY AN INDEPENDENT REGISTERD ENGINEER | ADMIN RECORD | CEASE & DESIST | 047 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000292 | 03-11-1998 | NAWS CHINA | RESPONSE TO REGULATORY COMMENTS | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA | |
| NONE | 03-26-1996 | LAKE | ON THE DRAFT LONG-TERM | | GROUNDWATER | 002 | NIGEL | |
| COMM | NONE | | GROUNDWATER MONITORING PLAN | | RESPONSE | 003 | 181-03-0135 | |
| NONE | 10.1 | REGULATORY | | | | 007 | 7 OF 33 | |
| 00028 | | AGENCIES | | | | 011 | | |
| | | | | | | 012 | MF53800 | |
| | | | | | | 013 | IMAGED | |
| | | | | | | 014 | CLAK_001 | |
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| N60530 / 000326 NONE LTR NONE 00002 | 03-12-1998 03-28-1996 NONE 01.1 | NAWS CHINA LAKE C. A. SHEPHERD DTSC, SACRAMENTO J. SLAYBAOUGH | SUBMITTAL OF FINAL SITE CHARACTERIZATION REPORT FOR THE PCB TRANSFORMER STORAGE PIT (W/O ENCL) | ADMIN RECORD | PCB | 068 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000346 NONE COMM NONE 00141 | 03-12-1998 04-01-1996 NONE 10.1 | NAWS CHINA LAKE | FINAL RESPONSE TO AGENCY COMMENTS ON THE DRAFT TECHNICAL MEMORANDUM 3 REMEDIAL INVESTIGATION PHASE I REPORT (UNDATED - USED DATE OF FINAL RI PHASE I REPORT AS RECORD DATE) - SEE AR # 497 FOR FINAL DOCUMENT WITH INSERTED ATTACHMENTS | ADMIN RECORD | COMMENTS RESPONSE TECH MEMO | 001 002 007 012 013 015 022 029 031 032 043 044 045 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000279 NONE LTR NONE 00039 | 03-11-1998 04-02-1996 NONE 10.1 | DTSC, SACRAMENTO L. MCMAHAN EFA WEST SAN BRUNO S. CHAO | COMMENTS ON FY97 DEFENSE ENVIRONMENTAL RESTORATION AMOUNT COST-TO-COMPLETE SITE DATA SHEETS | ADMIN RECORD | COMMENTS | 001 007 015 044 045 047 055 056 061 062 064 069 070 072 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_001 |

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| N60530 / 000297 | 03-11-1998 | THE ROCKETEER | RAB MEETS TO DISCUSS JOINT GROUND | ADMIN RECORD | NEWSPAPER | 047 | | FRC - LAGUNA |
| NONE | 04-04-1996 | | WATER PLAN | | RAB MTG MINUTE | 049 | | NIGEL |
| ARTI | NONE | | | | | | | 181-03-0135 |
| NONE | 10.4 | COMMUNITY | | | | | | 7 OF 33 |
| 00001 | | MEMBER | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_001 |
| N60530 / 000311 | 03-12-1998 | PRC | DRAFT DATA ASSESSMENT REPORT FOR | ADMIN RECORD | DATA | 001 | | FRC - LAGUNA |
| NONE | 04-05-1996 | ENVIRONMENTAL | SITES 1 AND 2 | | | 002 | | NIGEL |
| REPO | NONE | | | | | | | 181-03-0135 |
| N62474-88-D-5086 | 01.1 | VARIOUS | | | | | | 7 OF 33 |
| 00080 | | AGENCIES | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_014 |
| N60530 / 000280 | 03-11-1998 | NAWS CHINA | RAB MEETING MINUTES OF APRIL 10, 1996 | ADMIN RECORD | RAB MTG MINUTE | 001 | | FRC - LAGUNA |
| NONE | 04-10-1996 | LAKE | | | | 002 | | NIGEL |
| MINS | NONE | RAB | | | | 006 | | 181-03-0135 |
| NONE | 10.4 | COORDINATOR | | | | 007 | | 7 OF 33 |
| 00001 | | | | | | 013 | | MF53800 |
| | | RAB MEMBERS | | | | 049 | | IMAGED |
| | | | | | | 079 | | CLAK_001 |
| N60530 / 000588 | 08-26-1998 | NEWS REVIEW | NEWSPAPER ARTICLE "CHINA LAKE RAB | ADMIN RECORD | NEWSPAPER | | | FRC - LAGUNA |
| NONE | 04-10-1996 | | TO MEETING" | | | | | NIGEL |
| ARTI | NONE | COMMUNITY | | | | | | 181-03-0135 |
| NONE | 10.3 | MEMBERS | | | | | | 16 OF 33 |
| 00001 | | | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_004 |

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| N60530 / 000752 | 03-24-2000 | MONTGOMERY | FINAL INVESTIGATION-DERIVED WASTE | ADMIN RECORD | EE/CA | 001 | FRC - LAGUNA |
| FILE NO. | 04-18-1996 | WATSON | CHARACTERIZATION LETTER REPORT | | IRP | 002 | NIGEL |
| 2738.0150/3.11 | 00052 | S. TIFFANY | ADDENDUM (REC. NO. 000754 CONTAINS | | RI | 007 | 181-03-0135 |
| RPT | | NAWS CHINA | THE ORIGINAL REPORT) {SEE AR #753 - | | TECH MEMO | 008 | 21 OF 33 |
| N62474-88-D-5086 | | LAKE | DRAFT ADDENDUM} | | | 012 | |
| 00106 | | J. MCDONALD | | | | 015 | MF53800 |
| | | | | | | 018 | IMAGED |
| | | | | | | 029 | CLAK_008 |
| | | | | | | 031 | |
| | | | | | | 032 | |
| | | | | | | 034 | |
| | | | | | | 044 | |
| | | | | | | 045 | |
| N60530 / 000294 | 03-11-1998 | IT CORPORATION | FINAL SITE HEALTH AND SAFETY PLAN, | ADMIN RECORD | SH&SP | 079 | FRC - LAGUNA |
| 134579680 | 05-01-1996 | | WORK PLAN K-2 GUNNERY RANGE SITE | | | | NIGEL |
| WKPL | NONE | EFA WEST SAN | 79 RADIONUCLIDE STATION | | | | 181-03-0135 |
| NONE | 03.3 | BRUNO | | | | | 7 OF 33 |
| 00284 | | | | | | | |
| | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_001 |
| N60530 / 000300 | 03-11-1998 | THE ROCKETEER | MAY 8TH RAB MEETING ANNOUNCEMENT | ADMIN RECORD | RAB | 001 | FRC - LAGUNA |
| NONE | 05-02-1996 | | | | | 002 | NIGEL |
| ARTI | NONE | | | | | 042 | 181-03-0135 |
| NONE | 10.1 | COMMUNITY | | | | 047 | 7 OF 33 |
| 00001 | | MEMBER | | | | 049 | |
| | | | | | | | MF53800 |
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| N60530 / 000299 NONE LTR NONE 00003 | 03-11-1998 05-06-1996 NONE 10.4 | NAWS CHINA LAKE C. A. SHEPHERD DTSC, SACRAMENTO L. MCMAHAN | REMEDIAL PROJECT MANAGER'S MEETING ANNOUNCEMENT FOR MAY 8, 1996 | ADMIN RECORD | RPM MEETING | 007 047 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000301 NONE MINS NONE 00017 | 03-11-1998 05-08-1996 NONE 10.4 | NAWS CHINA LAKE RAB COORDINATOR RAB MEMBERS | RAB MEETING MINUTES OF MAY 8, 1996 | ADMIN RECORD | RAB MTG MINUTE | 001 002 007 031 032 047 049 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000302 NONE MEMO NONE 00089 | 03-12-1998 06-01-1996 NONE 02.4 | NAWS CHINA LAKE C.A. STEVENSON COMMUNITY MEMBER | FINAL ACTION MEMORANDUM FOR THE TIME CRITICAL REMOVAL ACTION AT SITE 47 (REVISED: JUNE 24, 1996; SIGNED: JUNE 25, 1996) | ADMIN RECORD | ACTION MEMO REMOVAL ACTIO TCRA | 047 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000303 NONE FACT NONE 00002 | 03-12-1998 06-01-1996 NONE 10.6 | NAWS CHINA LAKE PUBLIC AFFAIRS COMMUNITY MEMBER | MICHELSON LABORATORY INDUSTRIAL WEST PONDS & INDUSTRIAL SEWER SYSTEM PIPELINE TIME CRITICAL REMOVAL ACTION FACT SHEET | ADMIN RECORD | FACT SHEET REMOVAL ACTIO TCRA | 047 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000306 NONE FACT NONE 00001 | 03-12-1998 06-01-1996 NONE 10.6 | NAWS CHINA LAKE PUBLIC AFFAIRS COMMUNITY MEMBER | TOXIC EFFECTS OF HAZARDOUS SUBSTANCES FACT SHEET | ADMIN RECORD | FACT SHEET | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000352 NONE REPO NONE 00544 | 03-12-1998 06-01-1996 NONE 01.1 | PRC ENVIRONMENTAL NAWS CHINA LAKE | FINAL - PRELIMINARY ASSESSMENT VOLUMES 1 & 2 | ADMIN RECORD | PA | 001 002 003 007 012 013 014 015 016 017 022 027 029 031 032 034 043 044 045 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000305 NONE LTR NONE 00115 | 03-12-1998 06-17-1996 NONE 10.1 | DTSC, SACRAMENTO L. K. MCMAHAN NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE DRAFT ENGINEERING EVALUATION/COST ANALYSIS FOR SITES 6, 47, 50, 51, 58, 66, & 67 DATED OCTOBER 1995 | ADMIN RECORD | COMMENTS EE/CA | 006 047 050 051 058 066 079 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000531 NONE LTR NONE 00002 | 07-20-1998 06-24-1996 NONE 10.1 | DTSC SACRAMENTO A. LANDIS NAWS CHINA LAKE J. MCDONALD | CONCURRENCE WITH THE PROPOSAL TO EXCAVATTE AND DISPOSE OF SOME OF THE PONDS AND APPURTENANT STRUCTURES AT THE SALT WELLS SURFACE IMPOUNDMENTS AND SETTLING SUMPS ACTION MEMORANDUM OF SEPTEMEBER 26, 1996 SITE 49 | ADMIN RECORD | CONCURRENCE | 049 | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000474 NONE ARTI NONE 00001 | 06-11-1998 06-30-1996 NONE 10.4 | THE DAILY INDEPENDENT PUBLIC | WATER QUALITY WILL BE DISCUSSED AT MEETING | ADMIN RECORD | | NFA SITES | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000304 NONE NEWS NONE 00001 | 03-12-1998 07-01-1996 NONE 10.4 | NAWS CHINA LAKE PUBLIC AFFAIRS COMMUNITY MEMBER | PUBLIC NOTICE FOR THE TIME CRITICAL REMOVAL ACTION AT SITE 47 | ADMIN RECORD | NEWSPAPER PUBLIC NOTICE TCRA | 047 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000308 NONE NEWS NONE 00001 | 03-12-1998 07-01-1996 NONE 10.4 | NAWS CHINA LAKE PUBLIC AFFAIRS COMMUNITY MEMBER | PUBLIC NOTICE FOR THE AVAILABILITY OF THE SITES 31 AND SITE 32 REMOVAL ACTION ENGINEERING COST/ANALYSIS REPORT | ADMIN RECORD | EE/CA PUBLIC NOTICE REMOVAL ACTIO | 031 032 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000309 NONE FACT NONE 00002 | 03-12-1998 07-01-1996 NONE 10.6 | NAWS CHINA LAKE PUBLIC AFFAIRS COMMUNITY MEMBER | PUBLIC WORKS PESTICIDE RINSE AREA SITE 31 AND GOLF COURSE PESTICIDE RINSE AREA SITE 32 FACT SHEET | ADMIN RECORD | FACT SHEET | 031 032 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000417 NONE REPO NONE 00020 | 03-12-1998 07-01-1996 NONE 01.1 | IT CORPORATION NAWS CHINA LAKE | DRAFT - RADIOLOGIAL WALK OVER SURVEY RESULTS FOR SITE 79 | ADMIN RECORD | | 079 | FRC - LAGUNA NIGEL 181-03-0135 11 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000530 NONE LTR NONE 00002 | 07-20-1998 07-01-1996 NONE 10.1 | DTSC SACRAMENTO A. LANDIS NAWS CHINA LAKE J. MCDONALD | CONCURRENCE WITH THE REMOVAL ACTION WORK PLAN ENGINEERING EVALUATION/COST ANALYSIS OF FEBRUARY 15, 1995, AND REMOVAL ACTION COMPLETION REPORT OF APRIL 1995 | ADMIN RECORD | CONCURRENCE | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000912 80462723 PLAN N62474-93-D-2151 00023 | 11-27-2001 07-01-1996 00018 | IT CORPORATION M. PLESSAS NAVFAC - WESTERN DIVISION | DRAFT SAMPLING AND ANALYSIS PLAN SITE 13, WASTE CHARACTERIZATION, REVISION B | ADMIN RECORD | SAP | 013 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_014 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000739 NONE NEWS NONE 00002 | 03-24-2000 07-03-1996 NONE | NAWS CHINA LAKE NEWS REVIEW | ANNOUNCEMENT OF AVAILABILITY OF ACTION MEMORANDUM AND FACT SHEET DETAILING REMOVAL ACTION, ITS PURPOSE, SITE CONDITIONS, AND BACKGROUND OF MICHELSON LABORATORY PONDS AND THE INDUSTRIAL SEWER SYSTEM (ISS) | ADMIN RECORD | RA | 047 | FRC - LAGUNA NIGEL 181-03-0135 21 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000740 NONE NEWS NONE 00001 | 03-24-2000 07-05-1996 NONE | THE DAILY INDEPENDENT PUBLIC | ANNOUNCEMENT OF AVAILABILITY OF ACTION MEMORANDUM AND FACT SHEET DETAILING REMOVAL ACTION, ITS PURPOSE, SITE CONDITIONS, AND BACKGROUND OF MICHELSON LABORATORY PONDS AND THE INDUSTRIAL SEWER SYSTEM (ISS) | ADMIN RECORD | | 047 | FRC - LAGUNA NIGEL 181-03-0135 21 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000307 NONE LTR NONE 00002 | 03-12-1998 07-08-1996 NONE 10.1 | NAWS CHINA LAKE C.A. SHEPHERD DTSC, SACRAMENTO L. MCMAHAN | CORRESPONDENCE ANNOUNCING THE FACT CHINA LAKE IS GOING TO GO AHEAD WITH THE SITE 31 AND SITE 32 REMOVAL ACTION, W/O THE CEQA DOCUMENTATION | ADMIN RECORD | REMOVAL ACTIO | 031 032 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000529 NONE COMM NONE 00003 | 07-20-1998 07-08-1996 NONE 10.1 | NAWS CHINA LAKE C. SHEPHERD DTSC SACRAMENTO L. MCMAHAN | SUBMITTAL OF FINAL REMDIAL INVESTIGATION/FEASIBILITY STUDY WORK PLAN ADDENDUM II - (FINAL FILED AT AR # 923) (CHANGED PAGES ONLY WERE SENT TO REGULATORS) | ADMIN RECORD | COMMENTS FS RI | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |

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| N60530 / 000473 NONE ARTI NONE 00001 | 06-11-1998 07-09-1996 NONE 10.4 | THE DAILY INDEPENDENT PUBLIC | LAHONTAN REPRESENTATIVE TO SPEAK TO RAB | ADMIN RECORD | | NFA SITES | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000323 NONE MINS NONE 00057 | 03-12-1998 07-10-1996 NONE 10.4 | NAWS CHINA LAKE P. SHOAF COMMUNITY MEMBER | RAB MEETING MINUTES OF JULY 10, 1996 | ADMIN RECORD | RAB MTG MINUTE | 001 002 007 031 032 047 | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000332 NONE LTR NONE 00002 | 03-12-1998 07-11-1996 NONE 10.1 | NAWS CHINA LAKE C. A. SHEPHERD DTSC, SACRAMENTO L. MCMAHAN | LETTER ANNOUNCING THE JULY 17, 1996 REMEDIAL PROJECT MANAGER'S MEETING | ADMIN RECORD | RPM MEETING | 001 002 007 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000741 NONE NEWS NONE 00001 | 03-24-2000 07-12-1996 NONE | THE DAILY INDEPENDENT PUBLIC | PUBLIC NOTICE ANNOUNCEMENT OF REVIEW AND COMMENT FROM JULY 12 THROUGH AUGUST 16, 1996 ON DRAFT CLEANUP PLAN, INITIAL STUDY AND PROPOSED NEGATIVE DECLARATION FOR THE PUBLIC WORKS AND GOLF COURSE PESTICIDE RINSE AREAS | ADMIN RECORD | COMMENTS NEWSART | 031 032 | FRC - LAGUNA NIGEL 181-03-0135 21 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000586 NONE ARTI NONE 00001 | 08-26-1998 07-16-1996 NONE 10.3 | NAWS CHINA LAKE RAB MEMBERS | ARTICLE ON THE DRAFT CLEAN UP PLAN FOR SITES 31 AND 32 REMOVAL ACTION EE/CA REPORT | ADMIN RECORD | EE/CA | 031 032 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000310 NONE ARTI NONE 00001 | 03-12-1998 07-17-1996 NONE 10.4 | NEWS REVIEW COMMUNITY MEMBER | RAB MEETING ANNOUNCEMENT FOR JULY 10, 1996 | ADMIN RECORD | NEWSPAPER RAB | | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000324 NAWSCL SER 823E00D/837 LTR NONE 00004 | 03-12-1998 07-17-1996 NONE 10.1 | NAWS CHINA LAKED C. A. SHERPHERD CRWQCB LAHONTAN REGION C. MITTON | LETTER SYNOPSIZING DECISIONS MADE AT MARCH 6TH MEETING BETWEEN DEPARTMENT OF THE NAVY AND DTSC | ADMIN RECORD | MTG MINS | 047 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000701 NONE NEWS NONE 00001 | 03-23-2000 07-17-1996 NONE | NAWS CHINA LAKE PUBLIC | PUBLIC REVIEW AND COMMENTS FROM JULY 12, 1996 THROUGH AUGUST 16, 1996 ON DRAFT CLEANUP PLAN, INITIAL STUDY AND PROPOSED NEGATIVE DECLARATION FOR THE PUBLIC WORKS AND GOLF COURSE PESTICIDE RINSE AREAS | ADMIN RECORD | COMMENTS PUBNOT | 031 032 | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_007 |

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| N60530 / 000325 | 03-12-1998 | DTSC, | COMMENTS ON THE DRAFT SITE 31, SITE | ADMIN RECORD | COMMENTS | 031 | FRC - LAGUNA |
| NONE | 07-19-1996 | SACRAMENTO | 32 ENGINEERING EVALUATION/COST | | EE/CA | 032 | NIGEL |
| LTR | NONE | L. K. MCMAHAN | ANALYSIS REPORT | | | | 181-03-0135 |
| NONE | 10.1 | NAWS CHINA | | | | | 8 OF 33 |
| 00038 | | LAKE | | | | | MF53800 |
| | | J. MCDONALD | | | | | IMAGED |
| | | | | | | | CLAK_002 |
| N60530 / 000313 | 03-12-1998 | THE ROCKETEER | PUBLIC REVIEW COMMENTS REQUESTED | ADMIN RECORD | EE/CA | 031 | FRC - LAGUNA |
| NONE | 07-25-1996 | | ON PESTICIDE RINSE CLEANUP AT SITES | | NEWSPAPER | 032 | NIGEL |
| ARTI | NONE | | ON REMOVAL ACTION EE/CA | | REMOVAL ACTIO | | 181-03-0135 |
| NONE | 10.4 | COMMUNITY | | | | | 7 OF 33 |
| 00001 | | MEMBER | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_002 |
| N60530 / 000322 | 03-12-1998 | NAWS CHINA | REMEDIAL PROJECT MANAGER'S MEETING | ADMIN RECORD | RPM MTG MINUT | 001 | FRC - LAGUNA |
| NONE | 08-02-1996 | LAKE | MINUTES OF NOVEMBER 8, 1995; | | | 002 | NIGEL |
| MINS | NONE | C. A. SHEPHERD | DECEMBER 13, 1995; JANUARY 10, 1996 & | | | 007 | 181-03-0135 |
| NONE | 10.4 | | FEBRUARY 14, 1996 | | | 012 | 7 OF 33 |
| 00026 | | VARIOUS | | | | 022 | MF53800 |
| | | AGENCIES | | | | 047 | IMAGED |
| | | | | | | 049 | CLAK_002 |
| | | | | | | 066 | |
| N60530 / 000542 | 07-20-1998 | NAWS CHINA | REQUEST FOR MEETING TO DISCUSS T- | ADMIN RECORD | CAM | 006 | FRC - LAGUNA |
| NONE | 08-07-1996 | LAKE | RANGE CLOSURE AGENDA ATTACHED | | CLOSURE | | NIGEL |
| LTR | NONE | C. SHEPHERD | | | | | 181-03-0135 |
| NONE | 10.1 | DTSC | | | | | 15 OF 33 |
| 00004 | | SACRAMENTO | | | | | MF53800 |
| | | W. GIN | | | | | IMAGED |
| | | | | | | | CLAK_004 |

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| N60530 / 000541 | 07-20-1998 | CRWQCB - | IDENTIFICATION OF CHEMICAL, LOCATION, | ADMIN RECORD | ARAR | 050 | FRC - LAGUNA |
| NONE | 08-12-1996 | VICTORVILLE | AND ACTION SPECIFIC APPLICABLE OR | | COMMENTS | 051 | NIGEL |
| LTR | NONE | E. LAFFERTY | RELEVANT AND APPROPRIATE | | | 058 | 181-03-0135 |
| NONE | 10.1 | DTSC | REQUIREMENTS (ARARS) FOR PROPOSED | | | 079 | 15 OF 33 |
| 00006 | | SACRAMENTO | CERCLA REMOVAL ACTIONS AT SITES 50, | | | | |
| | | L. MCMAHAN | 51, 58, AND 79 | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_004 |
| N60530 / 000333 | 03-12-1998 | PRC | PRENEGOTIATED WORK PLAN PHASE 2 | ADMIN RECORD | RI/FS | 044 | FRC - LAGUNA |
| NONE | 08-14-1996 | ENVIRONMENTAL | RI/FS ACTIVITIVE FOR SITE 44 & SITE 45 | | | 045 | NIGEL |
| WKPL | NONE | | | | | | 181-03-0135 |
| NONE | 03.3 | EFA WEST SAN | | | | | 8 OF 33 |
| 00026 | | BRUNO | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_002 |
| N60530 / 000321 | 03-12-1998 | DTSC, | COMMENTS ON ARARS FOR THE DRAFT | ADMIN RECORD | ARAR | 006 | FRC - LAGUNA |
| NONE | 08-26-1996 | SACRAMENTO | ENGINEERING EVALUATION/COST | | COMMENTS | 047 | NIGEL |
| LTR | NONE | L. MCMAHAN | ANALYSIS REPORT | | EE/CA | 050 | 181-03-0135 |
| NONE | 04.1 | NAWS CHINA | | | | 051 | 7 OF 33 |
| 00010 | | LAKE | | | | 058 | MF53800 |
| | | J. MCDONALD | | | | 066 | IMAGED |
| | | | | | | 079 | CLAK_003 |
| N60530 / 000319 | 03-12-1998 | NAWS CHINA | LETTER ANNOUNCING THE SEPTEMBER 4, | ADMIN RECORD | RPM MEETING | 031 | FRC - LAGUNA |
| NONE | 08-29-1996 | LAKE | 1996 REMEDIAL PROJECT MANAGER'S | | | 032 | NIGEL |
| LTR | NONE | C. A. SHEPHERD | MEETING | | | | 181-03-0135 |
| NONE | 10.1 | DTSC, | | | | | 7 OF 33 |
| 00006 | | SACRAMENTO | | | | | MF53800 |
| | | L. MCMAHAN | | | | | IMAGED |
| | | | | | | | CLAK_002 |

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| N60530 / 000320 | 03-12-1998 | DTSC, | COMMENTS ON DRAFT DATA | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA | |
| NONE | 08-30-1996 | SACRAMENTO | ASSESSMNET REPORTS FOR SITE 1, SITE | | | 002 | NIGEL | |
| LTR | NONE | L. K. MCMAHAN | 2 , SITE 7, & SITE 47 | | | 007 | 181-03-0135 | |
| NONE | 10.1 | NAWS CHINA | | | | 047 | 7 OF 33 | |
| 00042 | | LAKE | | | | | | MF53800 |
| | | J. MCDONALD | | | | | | IMAGED |
| | | | | | | | | CLAK_002 |
| N60530 / 000363 | 03-12-1998 | IT CORPORATION | DRAFT BENEFITS OF A CORRECTIVE | ADMIN RECORD | CORRECTIVE AC | 006 | FRC - LAGUNA | |
| NONE | 09-01-1996 | | ACTION MANAGEMENT UNIT DESIGNATION | | | | NIGEL | |
| REPO | NONE | DON | | | | | 181-03-0135 | |
| NONE | 03.3 | | | | | | 9 OF 33 | |
| 00038 | | | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_003 |
| N60530 / 000315 | 03-12-1998 | NAWS CHINA | RAB MEETING MINUTES OF SEPTEMBER 4, | ADMIN RECORD | RAB MTG MINUTE | 001 | FRC - LAGUNA | |
| NONE | 09-04-1996 | LAKE | 1996 | | | 002 | NIGEL | |
| MINS | NONE | P. SHOAF | | | | 007 | 181-03-0135 | |
| NONE | 10.4 | | | | | 012 | 7 OF 33 | |
| 00034 | | COMMUNITY | | | | 022 | | MF53800 |
| | | MEMBER | | | | 031 | | IMAGED |
| | | | | | | 032 | | CLAK_002 |
| | | | | | | 044 | | |
| | | | | | | 045 | | |
| | | | | | | 047 | | |
| N60530 / 000562 | 08-26-1998 | DTSC | TRIP REPORT REGARDING PCB FOUND IN | ADMIN RECORD | PCB | 009 | FRC - LAGUNA | |
| NONE | 09-10-1996 | SACRAMENTO | THE FORMER HOUSING AREA DURING | | SI | 010 | NIGEL | |
| MEMO | NONE | L.K. MCMAHAN | BACKGROUND SAMPLING FOR SITE | | | 068 | 181-03-0135 | |
| NONE | 10.1 | NAWS CHINA | INSPECTION | | | | 16 OF 33 | |
| 00001 | | LAKE | | | | | | MF53800 |
| | | J. SALTER | | | | | | IMAGED |
| | | | | | | | | CLAK_004 |

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| N60530 / 000628 | 12-08-1998 | TETRA TECH EM | BASEWIDE HEALTH AND SAFETY PLAN - | ADMIN RECORD | H&SP | 001 | FRC - LAGUNA |
| NONE | 09-16-1996 | INC. | INCLUDES UPDATE TO APPX. A & | | PAH | 002 | NIGEL |
| PLAN | 00076 | B. MCGUIRE | REPLACEMENT PAGES TO TABLES 2-1 & 4- | | PCB | 007 | 181-03-0135 |
| N62474-94-D-7609 | 03.5 | NAWS CHINA | 2, DATED 10/13/98 | | SVOC | 012 | 17 OF 33 |
| 00149 | | LAKE | | | TPH | 022 | |
| | | J. MCDONALD | | | VOC | 031 | MF53800 |
| | | | | | | 032 | IMAGED |
| | | | | | | 047 | CLAK_007 |
| | | | | | | 080 | |
| N60530 / 000314 | 03-12-1998 | DTSC, | RESULTS OF DISCUSSIONS CONCERNING | ADMIN RECORD | COMMENTS | 031 | FRC - LAGUNA |
| NONE | 09-27-1996 | SACRAMENTO | THE STATE'S COMMENTS ON THE SITE 31 | | EE/CA | 032 | NIGEL |
| LTR | NONE | L. K. MCMAHAN | & SITE 32 EVALUATION COST/ANALYSIS | | | | 181-03-0135 |
| NONE | 10.1 | NAWS CHINA | REPORT | | | | 7 OF 33 |
| 00027 | | LAKE | | | | | |
| | | J. MCDONALD | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_002 |
| N60530 / 000337 | 03-12-1998 | DTSC, | RESULTS OF DISCUSSION OF THE STATE'S | ADMIN RECORD | COMMENTS | 031 | FRC - LAGUNA |
| NONE | 09-27-1996 | SACRAMENTO | COMMENTS ON THE DECEMBER 1995 | | EE/CA | 032 | NIGEL |
| LTR | NONE | L. K. MCMAHAN | ENGINEERING EVALUATION/COST | | | | 181-03-0135 |
| NONE | 10.1 | NAWS CHINA | ANALYSIS AND SEPTEMBER 5, 1996 | | | | 8 OF 33 |
| 00027 | | LAKE | INSPECTION OF SITES 31 & 32 | | | | |
| | | J. MCDONALD | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_002 |
| N60530 / 000546 | 07-20-1998 | THE DAILY | RAB TO REVIEW CLEANUP PROJECT AT | ADMIN RECORD | CLEANUP | BASEWIDE | FRC - LAGUNA |
| NONE | 10-01-1996 | INDEPENDENT | CHINA LAKE | | NEWSPAPER | | NIGEL |
| ARTI | NONE | | | | | | 181-03-0135 |
| NONE | 10.2 | COMMUNITY | | | | | 15 OF 33 |
| 00001 | | MEMBERS | | | | | |
| | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_004 |

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| N60530 / 000334 NONE ARTI NONE 00001 | 03-12-1998 10-03-1996 NONE 10.3 | THE ROCKETEER COMMUNITY MEMBER | RAB MEETING ANNOUNCEMENT FOR OCTOBER - SNORT ROAD PILOT PLANT ROAD | ADMIN RECORD | NEWSPAPER RAB MEETING | | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000370 NONE MINS NONE 00056 | 03-12-1998 10-09-1996 NONE 10.4 | NAWS CHINA LAKE P. SHOAF COMMUNITY MEMBER | RAB MEETING MINUTES OF OCTOBER 9, 1996 | ADMIN RECORD | RAB MTG MINUTE | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 10 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000361 NONE WKPL NONE 00189 | 03-12-1998 10-16-1996 NONE 03.3 | PRC ENVIRONMENTAL NAWS CHINA LAKE J. MCDONALD | DRAFT FINAL - PHASE I PREDICTIVE ASSESSMENT FOR AQUATIC WILDLIFE AND WORK PLAN | ADMIN RECORD | RA RISK WORK PLAN | 001 002 007 012 013 015 022 029 043 044 045 | FRC - LAGUNA NIGEL 181-03-0135 9 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000341 NONE LTR NONE 00039 | 03-12-1998 10-21-1996 NONE 10.1 | DTSC, SACRAMENTO L. K. MCMAHAN NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE JULY 1995 RELATIVE RISK RANKING SUMMARY AND WORKSHEETS | ADMIN RECORD | COMMENTS | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |

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| N60530 / 000338 NONE LTR NONE 00015 | 03-12-1998 10-25-1996 NONE 10.1 | DTSC, SACRAMENTO L. K. MCMAHAN NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE THE JULY 1996 DRAFT SAMPLING AND ANALYSIS PLAN CONTRACTOR QUALITY CONTROL PLAN HEALTH AND SAFETY PLAN SITE 13 WASTE CHARACTERIZATION | ADMIN RECORD | COMMENTS H&SP SAP | 013 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000353 NONE WKPL NONE 00087 | 03-12-1998 10-31-1996 NONE 01.1 | PRC ENVIRONMENTAL NAWS CHINA LAKE | FINAL - PRELIMINARY ASSESSMENT REPORT | ADMIN RECORD | PA | 013 015 022 029 043 044 045 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000362 NONE WKPL N62474-94-D-7609 00299 | 03-12-1998 10-31-1996 00076 03.3 | PRC ENVIRONMENTAL NAWS CHINA LAKE J. MCDONALD | DRAFT REMEDIAL INVESTIGATION/FEASIBILITY STUDY WORK PLAN FOR SITES 7 & 47 {SEE AR #766 - DRAFT FINAL RI/FS} | ADMIN RECORD | RI/FS | 007 047 | FRC - LAGUNA NIGEL 181-03-0135 9 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000379 NONE WKPL NONE 00086 | 03-12-1998 10-31-1996 NONE 03.3 | PRC ENVIRONMENTAL NAWS CHINA LAKE | DRAFT FINAL BASELINE HUMAN HEALTH RISK ASSESSMENT WORK PLAN | ADMIN RECORD | HRA | 001 002 007 012 013 015 022 029 043 044 045 | FRC - LAGUNA NIGEL 181-03-0135 10 OF 33 MF53800 IMAGED CLAK_002 |

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| N60530 / 000383 NONE ARTI NONE 00001 | 03-12-1998 10-31-1996 NONE 10.3 | THE ROCKETEER COMMUNITY MEMBER | MILITARY REPRESENTATIVE NEEDED ON CL RESTORATION ADVISORY BOARD | ADMIN RECORD | NEWSPAPER RAB | BASEWIDE | | FRC - LAGUNA NIGEL 181-03-0135 10 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000345 NONE MINS NONE 00034 | 03-12-1998 11-13-1996 NONE 10.4 | NAWS CHINA LAKE P. SHOAF COMMUNITY MEMBER | RAB MEETING MINUTES OF NOVEMBER 13, 1996 | ADMIN RECORD | RAB MTG MINUTE | 001 007 012 013 015 022 044 045 047 056 060 062 069 070 072 | | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000390 CLAK SER83E000D/1269 LTR NONE 00001 | 03-12-1998 11-13-1996 NONE 03.3 | NAWS CHINA LAKE C. SHEPHERD VARIOUS AGENCIES | BASE WIDE HEALTH AND SAFETY PLAN SUBMITTED FOR REVIEW AND COMMENTS (W/O ENCL) {SEE AR #379} | ADMIN RECORD | H&SP WORK PLAN | BASEWIDE | | FRC - LAGUNA NIGEL 181-03-0135 10 OF 33 MF53800 IMAGED CLAK_003 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000540 NAWSCL SER 83E 000D/1270 LTR NONE 00003 | 07-20-1998 11-13-1996 NONE 10.1 | NAWS CHINA LAKE C. SHEPHERD DTSC SACRAMENTO L. MCMAHAN | SUBMITTAL OF RI/FS WORK PLAN SITE 7 AND 47, AND SAP AND ADDENDUM TO HEALTH AND SAFETY PLAN SENT FOR REVIEW AND COMMENTS {SEE AR #362 - DRAFT FINAL RI/FS} | ADMIN RECORD | COMMENTS | 007 047 | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000750 NONE RPT N62474-88-D-5086 00119 | 03-24-2000 11-18-1996 00284 | PRC ENVIRONMENTAL MANAGEMENT EFA WEST S. CHAO | DATA COMPARABILITY AND DEFINITIVE CONFIRMATION REPORT REMEDIAL INVESTIGATION PHASE II FIELD INVESTIGATION | ADMIN RECORD | FS RI SVOC VOC WELLS | 001 002 007 | FRC - LAGUNA NIGEL 181-03-0135 21 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000339 NONE MEMO NONE 00009 | 03-12-1998 11-21-1996 NONE 10.1 | DTSC, SACRAMENTO L. K. MCMAHAN NAWS CHINA LAKE J. MCDONALD | COMMENTS ON PNPS SITE 1, ENGINEERING EVALUATION/COST ANALYSIS SITE 56, SITE 62, EE/CA SITE 44, SITE 45, RI/FS WORK PLAN | ADMIN RECORD | COMMENTS EE/CA RI/FS | 001 044 045 056 062 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000495 NONE REPO NONE 00161 | 06-11-1998 11-30-1996 NONE 01.1 | HOUGHTON HYDROGEO- LOGIC NAWS CHINA LAKE | GEOHYDROLOGIC INVESTIGATION REPORT NAWS INDIAN WELLS VALLEY | ADMIN RECORD | | | FRC - LAGUNA NIGEL 181-03-0135 14 OF 33 MF53800 IMAGED CLAK_004 |

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| N60530 / 000849 | 08-27-2001 | U.S. EPA | QUICK REFERENCE FACT SHEET: | ADMIN RECORD | FACT SHEET | 006 | FRC - LAGUNA |
| EPA A/540/F-96/020 | 12-01-1996 | | APPLICATION OF THE CERCLA MUNICIPAL | | LANDFILLS | 009 | NIGEL |
| GUID | NONE | NAVFAC - | LANDFILL PRESUMPTIVE REMEDY TO | | | 010 | 181-03-0135 |
| NONE | | SOUTHWEST | MILITARY LANDFILLS | | | 012 | 28 OF 33 |
| 00008 | | DIVISION | | | | 019 | |
| | | | | | | 020 | MF53800 |
| | | | | | | 021 | IMAGED |
| | | | | | | 022 | CLAK_010 |
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| N60530 / 000344 | 03-12-1998 | NAWS CHINA | REMEDIAL PROJECT MANAGER'S MEETING | ADMIN RECORD | RAB MTG MINUTE | BASEWIDE | FRC - LAGUNA |
| NONE | 12-09-1996 | LAKE | INVITATION FOR DECEMBER 12 WITH | | RPM MEETING | | NIGEL |
| LTR | NONE | C. SHEPHERD | AGENDA (REF.: RECORD NO. 385 [RAB | | | | 181-03-0135 |
| NONE | 10.1 | CRWQCB | MINUTES] & RECORD NO. 340 [RESULTS | | | | 8 OF 33 |
| 00006 | | LAHONTAN | OF RAB & REMEDIAL PROJECT | | | | |
| | | REGION, DTSC, | MANAGER'S MEETINGS]) | | | | |
| | | L. LAFFERTY | | | | | MF53800 |
| | | | | | | | IMAGED |
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| N60530 / 000385 | 03-12-1998 | NAWS CHINA LAKE | RAB MEETING MINUTES OF DECEMBER 11, 1996 (REF.: RECORD NO. 340 [RESULTS OF RAB & REMEDIAL PROJECT MANAGER'S MEETINGS] & RECORD NO. 344 [REMEDIAL PROJECT MANAGER'S MEETING INVITE]) | ADMIN RECORD | RAB MTG MINUTE | 001 | FRC - LAGUNA NIGEL |
| NONE | 12-11-1996 | P. SHOAF | | | RPM MEETING | 007 | 181-03-0135 |
| MINS | NONE | | | | | 012 | 10 OF 33 |
| NONE | 10.4 | COMMUNITY MEMBER | | | | 022 | |
| 00013 | | | | | | 047 | MF53800 |
| | | | | | | 062 | IMAGED |
| | | | | | | 069 | CLAK_002 |
| | | | | | | 070 | |
| | | | | | | 072 | |
| N60530 / 000342 | 03-12-1998 | NAWS CHINA LAKE | TRANSMITTAL OF DRAFT FINAL - QUALITATIVE ECOLOGICAL RISK SCOPING ASSESSMENT, PHASE I PREDICTIVE ASSESSMENT FOR AQUATIC WILDLIFE AND WORK PLAN; DRAFT FINAL BASELINE HUMAN HEALTH RISK ASSESSMENT WORK PLAN; NAVY RESPONSE TO CAL EPA COMMENTS (W/O ENCLOSURES) | ADMIN RECORD | COMMENTS | BASEWIDE | FRC - LAGUNA NIGEL |
| NONE | 12-18-1996 | C. A. SHEPHERD | | | ERA | | 181-03-0135 |
| REPO | NONE | | | | HRA | | 8 OF 33 |
| NONE | 01.1 | VARIOUS AGENCIES | | | RISK | | |
| 00004 | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_003 |
| N60530 / 000335 | 03-12-1998 | NAWS CHINA LAKE | RAB MEETING ANNOUNCEMENT FOR JANUARY 8 | ADMIN RECORD | NEWSPAPER | 001 | FRC - LAGUNA NIGEL |
| NONE | 01-03-1997 | PUBLIC AFFAIRS | | | RAB MEETING | 002 | 181-03-0135 |
| NEWS | NONE | | | | | 007 | 8 OF 33 |
| NONE | 10.3 | COMMUNITY MEMBER | | | | 012 | |
| 00002 | | | | | | 022 | MF53800 |
| | | | | | | 031 | IMAGED |
| | | | | | | 032 | CLAK_002 |
| | | | | | | 044 | |
| | | | | | | 045 | |
| | | | | | | 047 | |

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| N60530 / 000395 | 03-12-1998 | NAWS CHINA LAKE | SOME SITES IDENTIFIED AS HAZARDOUS WASTE SITES DON'T POSE A RISK TO HUMAN HEALTH OR THE ENVIRONMENT OR HAVE HAD SUFFICIENT CLEANUP OR DO NOT CONTAIN HAZARDOUS SUBSTANCES | ADMIN RECORD | NEWSPAPER | 001 | FRC - LAGUNA NIGEL |
| NONE | 01-03-1997 | | | | | 002 | 181-03-0135 |
| NEWS | NONE | | | | | 007 | 10 OF 33 |
| NONE | 10.3 | LOCAL MEDIA | | | | 012 | |
| 00001 | | | | | | 022 | MF53800 |
| | | | | | | 047 | IMAGED |
| | | | | | | 069 | CLAK_002 |
| | | | | | | 070 | |
| | | | | | | 072 | |
| N60530 / 000742 | 03-24-2000 | NAWS CHINA LAKE | RAB HOSTS MEETING JANUARY 8 | ADMIN RECORD | RAB | 001 | FRC - LAGUNA NIGEL |
| NONE | 01-03-1997 | | | | | 002 | 181-03-0135 |
| NEWS | NONE | | | | | 007 | 21 OF 33 |
| NONE | | | | | | 012 | |
| 00001 | | | | | | 022 | MF53800 |
| | | | | | | 047 | IMAGED |
| | | | | | | 069 | CLAK_008 |
| | | | | | | 070 | |
| | | | | | | 072 | |
| N60530 / 000386 | 03-12-1998 | NAWS CHINA LAKE | RAB MEETING MINUTES OF JANUARY 8, 1997 | ADMIN RECORD | RAB MTG MINUTE | 001 | FRC - LAGUNA NIGEL |
| NONE | 01-08-1997 | | | | | 002 | 181-03-0135 |
| N/A | NONE | P. SHOAF | | | | 006 | 10 OF 33 |
| NONE | 10.4 | COMMUNITY MEMBER | | | | 007 | |
| 00026 | | | | | | 012 | MF53800 |
| | | | | | | 022 | IMAGED |
| | | | | | | 050 | CLAK_002 |
| | | | | | | 051 | |
| | | | | | | 058 | |
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| N60530 / 000577 NONE ARTI NONE 00001 | 08-26-1998 01-08-1997 NONE 10.4 | DAILY INDEPENDENT COMMUNITY MEMBERS | NEWSPAPER ARTICLE AND PUBLIC NOTICE "PUBLIC MEEING NAW'S RESTORATION ADVISORY BOARD MEETING" | ADMIN RECORD | NEWSPAPER PUBNOT | | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000340 NONE LTR NONE 00008 | 03-12-1998 01-10-1997 NONE 10.1 | DTSC, SACRAMENTO D. DIEBERT NAWS CHINA LAKE C. SHEPHERD | RESULTS OF DECEMBER 11, 1996 RAB MEETING & DECEMBER 12, 1996 REMEDIAL PROJECT MANAGER'S MEETING - SYNOPSIS OF AGREEMENTS AND ISSUES YET TO BE RESOLVED (REF.: RECORD NO. 385 [RAB MINUTES] & RECORD NO. 344 [REMEDIAL PROJECT MANAGER'S MEETING INVITE]) | ADMIN RECORD | RAB MEETING RPM MEETING | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000443 NONE LTR NONE 00020 | 03-12-1998 01-12-1997 NONE 10.1 | DTSC, SACRAMENTO L. MCMAHAN NAVFAC - SOUTHWEST DIVISION T. MARTIN | STATE'S COMMENTS ON THE DRAFT REMEDIAL INVESTIGATION PHASE I WORK PLAN FOR SITES 69,70,72 | ADMIN RECORD | COMMENTS RI | 069 070 072 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000442 NONE LTR NONE 00009 | 03-12-1998 01-21-1997 NONE 10.1 | DTSC, SACRAMENTO L. MCMAHAN NAVFAC - SOUTHWEST DIVISION T. MARTIN | STATE'S COMMENTS TO THE FINAL REMOVAL SITE INVESTIGATION WORKPLAN FOR SITES 56 & 62 DECEMBER 1977 | ADMIN RECORD | COMMENTS SI | 056 062 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |

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| N60530 / 000726 NONE RPT N62474-88-D-5086 00201 | 03-24-2000 01-27-1997 00284 | PRC ENVIRONMENTAL MANAGEMENT B. EVERETT NAWS CHINA LAKE J. MCDONALD | DRAFT BASEWIDE REMEDIAL INVESTIGATION AND PRELIMINARY TECHNOLOGY SCREENING REPORT | ADMIN RECORD | FS RA RI TECH MEMO | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000336 NONE LTR NONE 00008 | 03-12-1998 01-28-1997 NONE 10.1 | DTSC, SACRAMENTO D. DIEBERT NAWS CHINA LAKE C. A. SHEPHERD | NONCONCURRENCE WITH THE REMEDIAL INVESTIGATION/FEASIBILITY STUDY WORK PLAN ADDENDUM II FINAL NOVEMBER 12, 1995 | ADMIN RECORD | RI/FS | 001 002 007 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000387 NONE LTR NONE 00003 | 03-12-1998 01-29-1997 NONE 10.4 | NAWS CHINA LAKE C. SHEPHERD VARIOUS AGENCIES | REMEDIAL PROJECT MANAGER'S MEETING INVITE FOR JANUARY 29 & 30, 1997 (WITH AGENDA) | ADMIN RECORD | RPM MEETING | 007 012 022 031 032 047 | FRC - LAGUNA NIGEL 181-03-0135 10 OF 33 MF53800 IMAGED CLAK_002 |

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| N60530 / 000364 | 03-12-1998 | PRC | DRAFT - PRELIMINARY FINDINGS AND | ADMIN RECORD | TECH MEMO | 001 | FRC - LAGUNA | |
| NONE | 02-01-1997 | ENVIRONMENTAL | RECOMMENDATIONS TECHNICAL | | | 002 | NIGEL | |
| MEMO | NONE | | MEMORANDUM, VOLUMES I & II | | | 003 | 181-03-0135 | |
| NONE | 01.1 | NAWS CHINA | | | | 004 | 10 OF 33 | |
| 01538 | | LAKE | | | | 005 | | |
| | | J. MCDONALD | | | | 006 | MF53800 | |
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| N60530 / 000376 NONE ARTI NONE 00001 | 03-12-1998 02-06-1997 NONE 10.4 | THE ROCKETEER COMMUNITY MEMBER | PUBLIC INVITED TO RAB FEBRUARY 12 | ADMIN RECORD | NEWSPAPER RAB MEETING | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 10 OF 33 MF53800 IMAGED CLAK_002 | |
| N60530 / 000545 NONE ARTI NONE 00003 | 07-20-1998 02-06-1997 NONE 10.3 | THE ROCKETEER COMMUNITY MEMBERS | MATERIALS RECOVERY PROGRAM HAS ANOTHER GOOD YEAR IN RANGE CLEANUP | ADMIN RECORD | PCB | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 | |
| N60530 / 000377 NONE MINS NONE 00058 | 03-12-1998 02-12-1997 NONE 10.4 | NAWS CHINA LAKE P. SHOAF COMMUNITY MEMBER | RAB MEETING MINUTES OF FEBRUARY 12, 1997 | ADMIN RECORD | RAB MTG MINUTE | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 10 OF 33 MF53800 IMAGED CLAK_002 | |

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| N60530 / 000397 | 03-12-1998 | NAWS CHINA | RAB MEETING INVITATION TO PUBLIC FOR | ADMIN RECORD | NEWS RELEASE | 007 | FRC - LAGUNA |
| NONE | 02-12-1997 | LAKE | FEBRUARY 12, 1997 | | RAB | 012 | NIGEL |
| NEWS | NONE | | | | | 022 | 181-03-0135 |
| NONE | 10.3 | | | | | 047 | 10 OF 33 |
| 00001 | | LOCAL MEDIA | | | | 079 | |
| | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_002 |
| N60530 / 000382 | 03-12-1998 | DTSC, | DELAYED REVIEW PERIOD ON THE DRAFT | ADMIN RECORD | ERA | BASEWIDE | FRC - LAGUNA |
| NONE | 02-13-1997 | SACRAMENTO | FINAL ECOLOGICAL RISK ASSESSMENT | | HRA | | NIGEL |
| LTR | NONE | L. MCMAHAN | DRAFT FINAL HUMAN HEALTH RISK | | | | 181-03-0135 |
| NONE | 01.1 | NAWS CHINA | ASSESSMENT | | | | 10 OF 33 |
| 00004 | | LAKE | | | | | |
| | | J. MCDONALD | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_002 |
| N60530 / 000375 | 03-12-1998 | NAWS CHINA | RESPONSE TO QUALITATIVE ECOLOGICAL | ADMIN RECORD | RESPONSE | BASEWIDE | FRC - LAGUNA |
| NONE | 02-18-1997 | LAKE | RISK ASSESSMENT SCOPING | | | | NIGEL |
| LTR | NONE | C. A. SHEPHERD | ASSESSMENT | | | | 181-03-0135 |
| NONE | 10.1 | | | | | | 10 OF 33 |
| 00020 | | VARIOUS | | | | | |
| | | AGENCIES | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_002 |
| N60530 / 000381 | 03-12-1998 | DTSC, | RAB MEETING MINUTES OF JANUARY 8, | ADMIN RECORD | RAB MTG MINUTE | BASEWIDE | FRC - LAGUNA |
| NONE | 02-18-1997 | SACRAMENTO | 1997 (RESULTS OF MEETING) | | | | NIGEL |
| LTR | NONE | D. DIEBERT | | | | | 181-03-0135 |
| NONE | 10.4 | NAWS CHINA | | | | | 10 OF 33 |
| 00010 | | LAKE | | | | | |
| | | C. A. SHEPHERD | | | | | MF53800 |
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| | | | | | | | CLAK_002 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000358 NONE REPO NONE 01652 | 03-12-1998 02-19-1997 NONE 01.1 | PRC ENVIRONMENTAL NAWS CHINA LAKE J. MCDONALD | DRAFT - PHASE II REMEDIAL INVESTIGATION AND PRELIMINARY TECHNOLOGY SCREENING REPORT FOR SITES 1 & 2, , VOLUMES 1, 2 & 3 SENT FOR REVIEW & COMMENTS (W/ENCL 3) {SEE AR #527 - REPLACEMENT PAGES} | ADMIN RECORD | RI | 001 002 | FRC - LAGUNA NIGEL 181-03-0135 9 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000380 NONE LTR NONE 00004 | 03-12-1998 02-20-1997 NONE 10.4 | DTSC, SACRAMENTO L. MCMAHAN NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE DRAFT REMEDIAL PROJECT MANAGER'S MEETING MINUTES OF SEPTEMBER 1996 (SECTIONS 31 & 32 REQUIRE REVISIONS) | ADMIN RECORD | RPM MTG MINUT | 031 032 | FRC - LAGUNA NIGEL 181-03-0135 10 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000743 NONE NEWS NONE 00001 | 03-24-2000 02-27-1997 NONE | NAWS CHINA LAKE | RAB HOSTS MEETING MARCH 12 | ADMIN RECORD | RAB | 080 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 21 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000418 NONE WKPL NONE 00167 | 03-12-1998 02-28-1997 NONE 03.3 | PRC ENVIRONMENTAL EFA WEST SAN BRUNO W. YIP | DRAFT - BACKGROUND GEOCHEMICAL STUDY ACTIVITY SPECIFIC QUALITY ASSURANCE PROJECT PLAN | ADMIN RECORD | | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 11 OF 33 MF53800 IMAGED CLAK_002 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000419 NONE WKPL N62474-88-D-5086 00236 | 03-12-1998 03-03-1997 00052 03.3 | PRC ENVIRONMENTAL EFA WEST SAN BRUNO W. YIP | DRAFT - BACKGROUND GEOCHEMICAL FIELD SAMPLING PLAN | ADMIN RECORD | | BASEWIDE | | FRC - LAGUNA NIGEL 181-03-0135 11 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000351 NONE REPO NONE 00201 | 03-12-1998 03-05-1997 NONE 01.1 | NAWS CHINA LAKE C. SHEPHERD VARIOUS AGENCIES | DRAFT - PHASE 2 REMEDIAL INVESTIGATION AND PRELIMINARY TECHNOLOGY SCREENING REPORT SUBMITTED FOR COMMENTS (W/REPORT ENCL (1)) | ADMIN RECORD | RI | 001 002 | | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_003 |

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| N60530 / 000616 | 12-08-1998 | NAWS CHINA | OFFICIAL START OF THE COMMENT | ADMIN RECORD | BGS | 001 | FRC - LAGUNA | |
| NONE | 03-05-1997 | LAKE | PERIOD FOR THE DRAFT PRELIMINARY | | EM | 002 | NIGEL | |
| LTR | NONE | C. A. SHEPHERD | FINDINGS AND RECOMMENDATIONS | | GPR | 003 | 181-03-0135 | |
| NONE | 01.6 | DTSC | TECHNICAL MEMORANDUM (W/O ENCL) | | TECH MEMO | 004 | 16 OF 33 | |
| 00002 | | SACRAMENTO | [ENCLOSURE IS RECORD NO. 364] | | | 005 | | |
| | | L. MCMAHAN | | | | 006 | MF53800 | |
| | | | | | | 007 | IMAGED | |
| | | | | | | 008 | CLAK_006 | |
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| | | | | | | 079 | | |
| N60530 / 000369 | 03-12-1998 | NAWS CHINA | RAB MEETING MINUTES OF MARCH 12, 1997 | ADMIN RECORD | RAB MTG MINUTE | BASEWIDE | | FRC - LAGUNA |
| NONE | 03-12-1997 | LAKE | | | | | | NIGEL |
| MINS | NONE | P. SHOAF | | | | | | 181-03-0135 |
| NONE | 10.4 | | | | | | | 10 OF 33 |
| 00039 | | COMMUNITY | | | | | | MF53800 |
| | | MEMBER | | | | | | IMAGED |
| | | | | | | | | CLAK_002 |
| N60530 / 000396 | 03-12-1998 | NAWS CHINA | LAND USE MANAGEMENT PLAN WILL BE | ADMIN RECORD | NEWS RELEASE | 011 | | FRC - LAGUNA |
| NONE | 03-12-1997 | LAKE | DISCUSSED AT THE MARCH 12, 1996 RAB | | RAB | 049 | | NIGEL |
| NEWS | NONE | | MEETING | | | | | 181-03-0135 |
| NONE | 10.3 | | | | | | | 10 OF 33 |
| 00001 | | LOCAL MEDIA | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_002 |
| N60530 / 000481 | 06-11-1998 | NAWS CHINA | NEWS RELEASE RAB MEETING TO | ADMIN RECORD | NEWS RELEASE | 007 | | FRC - LAGUNA |
| NONE | 03-12-1997 | LAKE | DISCUSS NAVY'S WORK PLANS | | | 012 | | NIGEL |
| NEWS | NONE | | | | | 022 | | 181-03-0135 |
| NONE | 10.4 | PUBLIC | | | | 047 | | 13 OF 33 |
| 00001 | | | | | | NFA SITES | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_003 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000505 NONE N/A NONE 00001 | 07-20-1998 03-18-1997 NONE 10.1 | EFA WEST SAN BRUNO W. YIP DTSC SACRAMENTO L. MCMAHAN | DRAFT BACKGROUND GEOCHEMICAL STUDY FIELD SAMPLING PLAN OF MARCH 3, 1997 SENT FOR REVIEW AND COMMENT DOCUMENT CAN BE LOCATED UNDER RECORD NUMBER 000419 | ADMIN RECORD | BACKGROUND COMMENTS | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000506 NONE LTR NONE 00008 | 07-20-1998 03-20-1997 NONE 10.1 | DTSC SACRAMENTO M. SCHUM DTSC SACRAMENTO L. MCMAHAN | COMMENTS ON THE DRAFT FINAL QUALITATIVE ECOLOGICAL RISK ASSESSMENT DRAFT SCOPING ASSESSMENT PHASE I PREDICTIVE ASSESSMENT FOR AQUATIC WILDLIFE AND WORK PLAN (SEE AR #342) | ADMIN RECORD | COMMENTS | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000507 NONE N/A NONE 00004 | 07-20-1998 04-02-1997 NONE 10.1 | EFA WEST SAN BRUNO W. YIP DTSC SACRAMENTO L. MCMAHAN | INVITATION TO REMEDIAL PROJECT MANAGERS MEETING APRIL 9, 1997 WITH AGENDA | ADMIN RECORD | RPM MEETING | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000389 NONE MINS NONE 00022 | 03-12-1998 04-09-1997 NONE 10.4 | NAWS CHINA LAKE P. SHOAF COMMUNITY MEMBER | RAB MEETING MINUTES OF APRIL 9, 1997 | ADMIN RECORD | RAB MTG MINUTE | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 10 OF 33 MF53800 IMAGED CLAK_002 |

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| N60530 / 000394 | 03-12-1998 | NAWS CHINA | RAB INVITATION TO PUBLIC TO ATTEND | ADMIN RECORD | NEWSPAPER | 007 | FRC - LAGUNA |
| NONE | 04-09-1997 | LAKE | APRIL 9, 1996 MEETING BURROUGHS HIGH | | RAB | 012 | NIGEL |
| ARTI | NONE | | SCHOOL INVESTIGATION DTSC RESPONSE | | | 022 | 181-03-0135 |
| NONE | 10.3 | | | | | 047 | 10 OF 33 |
| 00001 | | LOCAL MEDIA | | | | 056 | MF53800 |
| | | | | | | 062 | IMAGED |
| | | | | | | | CLAK_002 |
| N60530 / 000512 | 07-20-1998 | FISH AND GAME | COMMENTS ON THE REVISED | ADMIN RECORD | RA | | FRC - LAGUNA |
| NONE | 04-16-1997 | S. ELLIS | QUALITATIVE ECOLOGICAL RISK | | | | NIGEL |
| LTR | NONE | DTSC | ASSESSMENT (SEE AR #342) | | | | 181-03-0135 |
| NONE | 10.1 | SACRAMENTO | | | | | 15 OF 33 |
| 00010 | | L. MCMAHAN | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_007 |
| N60530 / 000513 | 07-20-1998 | DTSC | COMMENTS ON THE DRAFT FINAL | ADMIN RECORD | COMMENTS | | FRC - LAGUNA |
| NONE | 04-21-1997 | SACRAMENTO | BASELINE HUMAN HEALTH RISK | | RISK | | NIGEL |
| N/A | NONE | M. WADE | ASSESSMENT WORK PLAN OF OCTOBER | | WORK PLAN | | 181-03-0135 |
| NONE | 10.1 | DTSC - | 31, 1997 (SEE AR #379 - DRAFT FINAL | | | | 15 OF 33 |
| 00052 | | SACRAMENTO | BASELINE RISK ASSESSMENT) | | | | MF53800 |
| | | L. MCMAHAN | | | | | IMAGED |
| | | | | | | | CLAK_004 |
| N60530 / 000539 | 07-20-1998 | EFA WEST SAN | SUBMITTAL OF FINAL BACKGROUND | ADMIN RECORD | | | FRC - LAGUNA |
| NONE | 04-30-1997 | BRUNO | GEOCHEMICAL STUDY FIELD SAMPLING | | | | NIGEL |
| LTR | NONE | W. YIP | PLAN FOR INFORMATION, USE AND | | | | 181-03-0135 |
| NONE | 10.1 | DTSC | RECORD {SEE AR #357 - ENCLOSURE} | | | | 15 OF 33 |
| 00002 | | SACRAMENTO | | | | | MF53800 |
| | | L. MCMAHAN | | | | | IMAGED |
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| N60530 / 000356 NONE WKPL NONE 00177 | 03-12-1998 05-01-1997 NONE 03.3 | PRC ENVIRONMENTAL NAWS CHINA LAKE J. MCDONALD | FINAL - BACKGROUND SOIL GEOCHEMICAL STUDY FINAL ACTIVITY SPECIFIC QUALITY ASSURANCE PROJECT PLAN | ADMIN RECORD | SOIL | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000357 NONE REPO NONE 00227 | 03-12-1998 05-01-1997 NONE 03.3 | NAWS CHINA LAKE J. MCDONALD DTSC - SACRAMENTO L. MCMAHAN | FINAL BACKGROUND SOIL GEOCHEMICAL STUDY FIELD SAMPLING PLAN {SEE AR #539 - SUBMITTAL OF FINAL BACKGROUND GEOCHEMICAL STUDY FIELD SAMPLING PLAN} | ADMIN RECORD | FSP SOIL | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000359 NONE WKPL NONE 00190 | 03-12-1998 05-01-1997 NONE 03.3 | PRC ENVIRONMENTAL NAWS CHINA LAKE J. MCDONALD | DRAFT - REMOVAL SITE INVESTIGATION WORK PLAN FOR SITES 56 & 62 | ADMIN RECORD | REMOVAL SI WORK PLAN | 056 062 | FRC - LAGUNA NIGEL 181-03-0135 9 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000638 NONE RPT N62474-93-D-2151 01389 | 11-06-2000 05-01-1997 DO027 | IT CORPORATION NAVFAC - WESTERN DIVISION | IMPLEMENTATION REPORT - TIME CRITICAL REMOVAL ACTION (VOLUMES 1 & 2) {SEE AR #800 - NOTICE OF DELIVERY TO REGULATORS} | ADMIN RECORD | DUST EE/CA GPR METALS REMOVAL SLUDGE SOIL SOLVENTS SSHP TCRA WATER | 047 | FRC - LAGUNA NIGEL 181-03-0135 17 OF 33 MF53800 IMAGED CLAK_005 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000511 NONE LTR NONE 00004 | 07-20-1998 05-08-1997 NONE 10.1 | EFA WEST SAN BRUNO W. YIP DTSC SACRAMENTO L. MCMAHAN | INVITATION TO THE REMEDIAL PROJECT MANAGERS MEETING WITH AGENDA | ADMIN RECORD | RPM MEETING | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000355 NONE MINS NONE 00078 | 03-12-1998 05-11-1997 NONE 10.4 | EFA WEST SAN BRUNO W. YIP DTSC, SACRAMENTO L. MCMAHAN | REMEDIAL PROJECT MANAGER'S MEETING MINUTES OF APRIL 9 & 10, 1997 | ADMIN RECORD | RPM MTG MINUT | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000406 NONE LTR NONE 00004 | 03-12-1998 05-11-1997 NONE 04.1 | EFA WEST SAN BRUNO W. YIP DTSC, SACRAMENTO L. MCMAHAN | REQUEST FOR DTSC TO IDENTIFY STATE ARARS FOR THE REMEDIAL INVESTIGATION AND FEASIBILITY STUDY | ADMIN RECORD | ARAR | 044 045 | FRC - LAGUNA NIGEL 181-03-0135 11 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000408 NONE LTR NONE 00002 | 03-12-1998 05-11-1997 NONE 04.1 | EFA WEST SAN BRUNO W. YIP DTSC, SACRAMENTO L. MCMAHAN | REQUEST THAT DTSC IDENTIFY STATE ARARS FOR THE REMEDIAL INVESTIGATION/ FEASIBILITY STUDY | ADMIN RECORD | ARAR | 012 022 | FRC - LAGUNA NIGEL 181-03-0135 11 OF 33 MF53800 IMAGED CLAK_002 |

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| N60530 / 000538 | 07-20-1998 | EFA WEST SAN | SUBMITTAL OF DRAFT WORK PLAN FOR | ADMIN RECORD | COMMENTS | 056 | FRC - LAGUNA | |
| NONE | 05-11-1997 | BRUNO | SITE 56 AND 62 FOR COMMENTS (SEE AR | | WORK PLAN | 062 | NIGEL | |
| LTR | NONE | W. YIP | #359 - DRAFT WORK PLAN) | | | | 181-03-0135 | |
| NONE | 10.1 | DTSC | | | | | 15 OF 33 | |
| 00002 | | SACARAMENTO | | | | | MF53800 | |
| | | L. MCMAHAN | | | | | IMAGED | |
| | | | | | | | CLAK_004 | |

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| N60530 / 000378 | 03-12-1998 | NAWS CHINA | COMMENTS ON DRAFT REMEDIAL | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA | |
| NONE | 05-12-1997 | LAKE | INVESTIGATION PHASE I REPORT (W/O | | RI | 002 | NIGEL | |
| LTR | NONE | C. SHEPHERD | ENCL) | | | 003 | 181-03-0135 | |
| NONE | 10.1 | DTSC, | | | | 004 | 10 OF 33 | |
| 00001 | | SACRAMENTO | | | | 005 | | |
| | | L. MCMAHAN | | | | 006 | MF53800 | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000367 | 03-12-1998 | DTSC, | COMMENTS ON THE PRELIMINARY | ADMIN RECORD | TECH MEMO | 001 | FRC - LAGUNA | |
| NONE | 05-14-1997 | SACRAMENTO | FINDINGS AND RECOMMENDATIONS | | | 002 | NIGEL | |
| LTR | NONE | D. DIEBERT | TECHNICAL MEMORANDUM | | | 003 | 181-03-0135 | |
| NONE | 01.1 | EFA WEST SAN | | | | 004 | 10 OF 33 | |
| 00040 | | BRUNO | | | | 005 | | |
| | | W. WONG | | | | 006 | MF53800 | |
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| N60530 / 000388 | 03-12-1998 | NAWS CHINA | RAB MEETING MINUTES OF MAY 14, 1997 | ADMIN RECORD | RAB MTG MINUTE | BASEWIDE | | FRC - LAGUNA |
| NONE | 05-14-1997 | LAKE | | | | | | NIGEL |
| MINS | NONE | P. SHOAF | | | | | | 181-03-0135 |
| NONE | 10.4 | | | | | | | 10 OF 33 |
| 00044 | | COMMUNITY | | | | | | MF53800 |
| | | MEMBER | | | | | | IMAGED |
| | | | | | | | | CLAK_002 |
| N60530 / 000365 | 03-12-1998 | DTSC, | COMMENTS ON THE DRAFT REMOVAL SITE | ADMIN RECORD | REMOVAL | 056 | | FRC - LAGUNA |
| NONE | 05-21-1997 | SACRAMENTO | INVESTIGATION WORK PLAN | | SI | 062 | | NIGEL |
| LTR | NONE | D. DIEBERT | | | | | | 181-03-0135 |
| NONE | 01.4 | EFA WEST SAN | | | | | | 10 OF 33 |
| 00007 | | BRUNO | | | | | | MF53800 |
| | | W. WONG | | | | | | IMAGED |
| | | | | | | | | CLAK_002 |
| N60530 / 000766 | 03-24-2000 | PRC | DRAFT FINAL REMEDIAL | ADMIN RECORD | FS | 007 | | FRC - LAGUNA |
| NONE | 05-21-1997 | ENVIRONMENTAL | INVESTIGATION/FEASIBILITY STUDY | | H&SP | 047 | | NIGEL |
| RPT | 00076 | MANAGEMENT | (RI/FS) WORK PLAN (CONTAINS | | RA | | | 181-03-0135 |
| N62474-94-D-7609 | | R. COUCH | CHANGED/ADDITIONAL PAGES ONLY, DUE | | RI | | | 22 OF 33 |
| 00229 | | DON | TO STATE'S COMMENTS) {SEE AR #362 - | | WORK PLAN | | | MF53800 |
| | | | DRAFT RI/FS} | | | | | IMAGED |
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| Record Type | Record Date | Author | | | | | FRC/SWDIV Box No. |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000349 NONE LTR NONE 00003 | 03-12-1998 05-23-1997 NONE 10.1 | NAWS CHINA LAKE M. HERBACH VARIOUS AGENCIES | SYNOPSIS OF FREE PRODUCT REMOVAL FOR SITE 1 | ADMIN RECORD | REMOVAL | 001 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000360 NONE LTR NONE 00006 | 03-12-1998 05-28-1997 NONE 03.3 | EFA WEST SAN BRUNO W. WONG DTSC, SACRAMENTO D. DIEBERT | RESPONSE TO CONCERNS ON THE DRAFT REMOVAL SITE INVESTIGATION WORK PLAN | ADMIN RECORD | REMOVAL RESPONSE SI | 056 062 | FRC - LAGUNA NIGEL 181-03-0135 9 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000200 761286-ITNHO-0156 REPO N62474-93-D-2151 00937 | 03-11-1998 05-29-1997 00027 03.3 | IT CORPORATION J. M. WARREN NAWS CHINA LAKE J. MCDONALD | DRAFT - IMPLEMENTATION REPORT TIME CRITICAL REMOVAL ACTION (2 VOLUMES) | ADMIN RECORD | REMOVAL ACTIO | 007 | FRC - LAGUNA NIGEL 181-03-0135 5 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000917 NONE PLAN N62474-93-D-2151 00023 | 11-27-2001 06-01-1997 00027 | IT CORPORATION T. DAVIS NAVFAC - WESTERN DIVISION | DRAFT SAMPLING AND ANALYSIS PLAN SITE 28 REMOVAL ACTION, REVISION B (SEE AR #918 - HEALTH AND SAFETY PLAN, SITE 28) | ADMIN RECORD | REMOVAL SAP | 028 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_012 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000373 | 03-12-1998 | EFA WEST SAN | RESPONSE TO DTSC'S COMMENTS ON | ADMIN RECORD | COMMENTS | 001 | | FRC - LAGUNA |
| NONE | 06-03-1997 | BRUNO | THE DRAFT PRELIMINARY FINDINGS AND | | RESPONSE | 002 | | NIGEL |
| LTR | NONE | W. WONG | RECOMMENDATIONS TECHNICAL | | TECH MEMO | 003 | | 181-03-0135 |
| NONE | 01.1 | DTSC, | MEMORANDUM | | | 004 | | 10 OF 33 |
| 00035 | | SACRAMENTO | | | | 005 | | |
| | | D. DIEBERT | | | | 006 | | MF53800 |
| | | | | | | 007 | | IMAGED |
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| N60530 / 000350 NONE LTR NONE 00024 | 03-12-1998 06-04-1997 NONE 01.1 | DTSC, SACRAMENTO D. DIEBERT EFA WEST SAN BRUNO W. WONG | COMMENTS ON THE BACKGROUND SOIL GEOCHEMICAL STUDY, FIELD SAMPLING PLAN & ACTION SPECIFIC QUALITY ASSURANCE PROJECT PLAN | ADMIN RECORD | SOIL | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 | |
| N60530 / 000366 NONE LTR NONE 00025 | 03-12-1998 06-04-1997 NONE 01.1 | DTSC, SACRAMENTO D. DIEBERT EFA WEST SAN BRUNO W. WONG | COMMENTS ON THE BACKGROUND SOIL GEOCHEMICAL STUDY | ADMIN RECORD | SOIL | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 10 OF 33 MF53800 IMAGED CLAK_002 | |
| N60530 / 000374 NONE LTR NONE 00002 | 03-12-1998 06-09-1997 NONE 10.3 | EFA WEST SAN BRUNO W. YIP DTSC, SACRAMENTO L. MCMAHAN | REMEDIAL PROJECT MANAGER'S MEETING INVITATION FOR JUNE 17, 1997 | ADMIN RECORD | RPM MEETING | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 10 OF 33 MF53800 IMAGED CLAK_002 | |

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| Record Type | Record Date | Author | | | | | FRC/SWDIV Box No. |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000508 | 07-20-1998 | EFA WEST SAN | FORWARDED FOR COMMENTS DRAFT | ADMIN RECORD | COMMENTS | 031 | FRC - LAGUNA |
| NONE | 06-09-1997 | BRUNO | ACTION MEMORANDUM SITES 31 AND 32 | | EE/CA | 032 | NIGEL |
| LTR | NONE | W. YIP | AND FINAL REMOVAL ACTION EE/CA FOR | | REMOVAL ACTIO | | 181-03-0135 |
| NONE | 10.1 | DTSC | SITES 31 AND 32 ENCLOSUE (1) W/O | | | | 15 OF 33 |
| 00002 | | SACRAMENTO | ENCLOSURE (2) UNDER RECORD 000391 | | | | MF53800 |
| | | L. MCMAHAN | | | | | IMAGED |
| | | | | | | | CLAK_004 |

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| N60530 / 000368 | 03-12-1998 | DTSC, | BENEFITS OF A CORRECTIVE ACTION | ADMIN RECORD | CORRECTIVE AC | 001 | FRC - LAGUNA | |
| NONE | 06-10-1997 | SACRAMENTO | MANAGEMENT UNIT DESIGNATION AND | | | 002 | NIGEL | |
| LTR | NONE | A. J. LANDIS | TECHNICAL ISSUES | | | 003 | 181-03-0135 | |
| NONE | 10.1 | NAWS CHINA | | | | 004 | 10 OF 33 | |
| 00017 | | LAKE | | | | 005 | | |
| | | S. DOUGLASS | | | | 006 | MF53800 | |
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| | | | | | | 079 | | |
| N60530 / 000510 | 07-20-1998 | EFA WEST SAN | SUBMITTED FOR REVIEW AND COMMENT: | ADMIN RECORD | COMMENTS | 007 | | FRC - LAGUNA |
| NONE | 06-10-1997 | BRUNO | THE DRAFT FINAL REMEDIAL | | FS | 047 | | NIGEL |
| LTR | NONE | W. YIP | INVESTIGATION/FEASIBILITY STUDY | | RI | | | 181-03-0135 |
| NONE | 10.1 | DTSC | (RI/FS) WORKPLAN FOR SITES 7 AND 47 OF | | WORK PLAN | | | 15 OF 33 |
| 00002 | | SACRAMENTO | MAY 21, 1997 (SEE AR #766 - DRAFT FINAL | | | | | |
| | | L. MCMAHAN | RI/FS) | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_004 |
| N60530 / 000509 | 07-20-1998 | DTSC | OUTSTANDING ISSUES REQUIRING | ADMIN RECORD | | 007 | | FRC - LAGUNA |
| NONE | 06-13-1997 | SACRAMENTO | RESOLUTION REGARDING HUMAN HEALTH | | | 028 | | NIGEL |
| LTR | NONE | A. LANDIS | AND THE ENVIRONMENT IMMEDIATION | | | 037 | | 181-03-0135 |
| NONE | 10.1 | NAWS CHINA | ACTION SEVERAL OF THE SITES IS | | | | | 15 OF 33 |
| 00006 | | LAKE | NEEDED | | | | | MF53800 |
| | | S. DOUGLASS | | | | | | IMAGED |
| | | | | | | | | CLAK_004 |
| N60530 / 000372 | 03-12-1998 | DTSC, | MEETING REGARDING SCHEDULES AND | ADMIN RECORD | MTG MINS | 056 | | FRC - LAGUNA |
| NONE | 06-18-1997 | SACRAMENTO | ISSUES ON RECENT DRAFT REPORTS | | | 062 | | NIGEL |
| LTR | NONE | D. C. DIEBERT | | | | | | 181-03-0135 |
| NONE | 10.4 | EFA WEST SAN | | | | | | 10 OF 33 |
| 00005 | | BRUNO | | | | | | MF53800 |
| | | W. WONG | | | | | | IMAGED |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000407 | 03-12-1998 | CRWQCB - | RESPONSE TO NAVY'S REQUEST FOR | ADMIN RECORD | | 012 | FRC - LAGUNA | |
| NONE | 06-18-1997 | LAHONTAN | REGIONAL WATER BOARD REQUIREMENTS | | | 022 | NIGEL | |
| LTR | NONE | REGION | | | | | 181-03-0135 | |
| NONE | 10.1 | E. LAFFERTY | | | | | 11 OF 33 | |
| 00010 | | EFA WEST SAN | | | | | MF53800 | |
| | | BRUNO | | | | | IMAGED | |
| | | W. YIP | | | | | CLAK_003 | |
| N60530 / 000371 | 03-12-1998 | DTSC, | COMMENTS ON THE DRAFT FINAL | ADMIN RECORD | RI/FS | 007 | FRC - LAGUNA | |
| NONE | 06-19-1997 | SACRAMENTO | REMEDIAL INVESTIGATION/FEASBILTiy | | | 047 | NIGEL | |
| LTR | NONE | L. K. MCMAHAN | STUDY WORK PLAN {SEE AR #766 - DRAFT | | | | 181-03-0135 | |
| NONE | 03.3 | EFA WEST SAN | FINAL RI/FS} | | | | 10 OF 33 | |
| 00009 | | BRUNO | | | | | MF53800 | |
| | | W. YIP | | | | | IMAGED | |
| | | | | | | | CLAK_002 | |
| N60530 / 000392 | 03-12-1998 | EFA WEST SAN | RESPONSE TO DRAFT REMEDIAL | ADMIN RECORD | RESPONSE | 007 | FRC - LAGUNA | |
| NONE | 06-20-1997 | BRUNO | INVESTIGATION/FEASIBILITY STUDY | | RI/FS | 047 | NIGEL | |
| LTR | NONE | W. YIP | WORK PLAN (W/O ENCL) | | | | 181-03-0135 | |
| NONE | 10.1 | DTSC, | | | | | 10 OF 33 | |
| 00001 | | SACRAMENTO | | | | | MF53800 | |
| | | L. MCMAHAN | | | | | IMAGED | |
| | | | | | | | CLAK_003 | |
| N60530 / 000393 | 10-17-2000 | DTSC, | REQUEST FOR REQUIREMENTS - | ADMIN RECORD | | 012 | FRC - LAGUNA | |
| NONE | 06-25-1997 | SACRAMENTO, CA | ANTICIPATES RESPONSE TO THE NAVY BY | | | 022 | NIGEL | |
| LTR | NONE | L. K. MCMAHAN | 25 JULY 1997 | | | 044 | 181-03-0135 | |
| NONE | | NAVFAC - | | | | 045 | 10 OF 33 | |
| 00002 | | WESTERN | | | | | MF53800 | |
| | | DIVISION | | | | | IMAGED | |
| | | W. YIP | | | | | CLAK_002 | |

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| N60530 / 000400 | 03-12-1998 | MORRISON | DRAFT - HEALTH AND SAFETY PLAN FOR | ADMIN RECORD | H&SP | 044 | FRC - LAGUNA |
| NONE | 07-01-1997 | KNUDSEN | SITES 44 & 45 - SUPPLEMENT TO DRAFT | | | 045 | NIGEL |
| WKPL | NONE | | BASE WIDE HEALTH AND SAFETY PLAN | | | | 181-03-0135 |
| NONE | 03.5 | NAWS CHINA | | | | | 10 OF 33 |
| 00072 | | LAKE | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_002 |
| N60530 / 000401 | 03-12-1998 | MORRISON | DRAFT - REMEDIAL INVESTIGATION/ | ADMIN RECORD | RI/FS | 044 | FRC - LAGUNA |
| NONE | 07-01-1997 | KNUDSEN | FEASIBILITY STUDY PHASE II WORK PLAN | | | 045 | NIGEL |
| WKPL | NONE | | ADDENDUM FOR SITE 44 & 45 (SEE AR # 55) | | | | 181-03-0135 |
| NONE | 03.3 | EFA WEST SAN | | | | | 11 OF 33 |
| 00135 | | BRUNO | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_002 |
| N60530 / 000402 | 03-12-1998 | MORRISON | DRAFT SAMPLING AND ANALYSIS PLAN | ADMIN RECORD | H&SP | 044 | FRC - LAGUNA |
| NONE | 07-01-1997 | KNUDSEN | | | | 045 | NIGEL |
| WKPL | NONE | | | | | | 181-03-0135 |
| NONE | 03.5 | DTSC -?□ | | | | | 11 OF 33 |
| 00310 | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_002 |
| N60530 / 000913 | 11-27-2001 | IT CORPORATION | DRAFT WORK PLAN UNDERGROUND SPILL | ADMIN RECORD | H&SP | 031 | FRC - LAGUNA |
| 80462723 | 07-01-1997 | T. DAVIS | CONTAINMENT TANK REMOVALS AT SITES | | WORK PLAN | 032 | NIGEL |
| PLAN | 00018 | NAVFAC - | 31 AND 32 | | | | 181-03-0135 |
| N62474-93-D-2151 | | WESTERN | | | | | 31 OF 33 |
| 00041 | | DIVISION | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_013 |

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| N60530 / 000398 | 03-12-1998 | PRC | DRAFT - REMEDIAL INVESTIGATION | ADMIN RECORD | RI/FS | 001 | FRC - LAGUNA | | |
| NONE | 07-02-1997 | ENVIRONMENTAL | FEASIBILITY STUDY QUALITY ASSURANCE | | | 002 | NIGEL | | |
| WKPL | NONE | | PROJECT PLAN | | | 003 | 181-03-0135 | | |
| NONE | 03.3 | NAWS CHINA | | | | 004 | 10 OF 33 | | |
| 00134 | | LAKE | | | | 005 | | | |
| | | | | | | 006 | MF53800 | | |
| | | | | | | 007 | IMAGED | | |
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| N60530 / 000459 NONE ARTI NONE 00001 | 03-12-1998 07-03-1997 NONE 10.4 | THE DAILY INDEPENDENT COMMUNITY MEMBER | BASE RESTORATION GROUP INVITES PUBLIC TO MEETING JULY 9, 1997 | ADMIN RECORD | RAB | BASEWIDE | | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000415 NONE WKPL NONE 00226 | 03-12-1998 07-08-1997 NONE 03.3 | IT CORPORATION NAWS CHINA LAKE | DRAFT - WORK PLAN, CONTRACTOR QUALITY CONTROL PLAN, SITE HEALTH AND SAFETY PLAN, VACUUM ENHANCED PNEUMATIC SKIMMING PILOT TESTS - ARMITAGE FIELD FUEL FARM (SITE 1) {SEE AR #456 - COMMENTS BY DTSC} | ADMIN RECORD | SH&SP WORK PLAN | 001 | | FRC - LAGUNA NIGEL 181-03-0135 11 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000413 NONE LTR NONE 00017 | 03-12-1998 07-09-1997 NONE 03.3 | EFA WEST SAN BRUNO W. YIP DTSC, SACRAMENTO L. MCMAHAN | RESPONSE TO COMMENTS ON THE DRAFT REMEIDAL FEASIBILITY STUDY WORK PLAN FOR SITES 12 & 22 | ADMIN RECORD | COMMENTS RESPONSE RI/FS | 012 022 | | FRC - LAGUNA NIGEL 181-03-0135 11 OF 33 MF53800 IMAGED CLAK_002 |

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| N60530 / 000453 | 03-12-1998 | NAWS CHINA LAKE | RAB MEETING MINUTES OF JULY 9, 1997 | ADMIN RECORD | RAB MTG MINUTE | 001 | | FRC - LAGUNA NIGEL |
| NONE | 07-09-1997 | | | | | 002 | | |
| MINS | NONE | P. SHOAF | | | | 006 | | 181-03-0135 |
| NONE | 10.4 | | | | | 028 | | 13 OF 33 |
| 00029 | | COMMUNITY MEMBER | | | | 031 | | |
| | | | | | | 032 | | MF53800 |
| | | | | | | 044 | | IMAGED |
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| | | | | | | 072 | | |
| N60530 / 000405 | 03-12-1998 | DTSC, SACRAMENTO | NAVY NOT CLEAR ON PROPOSED REMOVAL ACTION ARMITAGE FIELD, BUT, DTSC CONCURS THAT THE LIGHT NON-AQUEOUS PHASE LIQUID FLOATING ON GROUND WATER AT SITE 1 SHOULD BE REMOVED | ADMIN RECORD | REMOVAL ACTIO | 001 | | FRC - LAGUNA NIGEL |
| NONE | 07-11-1997 | | | | | | | 181-03-0135 |
| LTR | NONE | D. DIEBERT | | | | | | 11 OF 33 |
| NONE | 02.2 | EFA WEST SAN BRUNO | | | | | | |
| 00004 | | M. HERBACH | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_002 |
| N60530 / 000411 | 03-12-1998 | EFA WEST SAN BRUNO | SUBMITTAL FOR REVIEW & COMMENT, FINAL DRAFT REMEDIAL INVESTIGATION FEASIBILITY STUDY WORK PLAN, DRAFT FINAL HEALTH & SAFETY PLAN FOR SITES 44 & 45 (W/O ENCL) | ADMIN RECORD | RI/FS | 044 | | FRC - LAGUNA NIGEL |
| NONE | 07-15-1997 | | | | | 045 | | |
| LTR | NONE | W. YIP | | | | | | 181-03-0135 |
| NONE | 03.3 | DTSC, SACRAMENTO | | | | | | 11 OF 33 |
| 00001 | | L. MCMAHAN | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_003 |

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| N60530 / 000412 | 03-12-1998 | EFA WEST SAN BRUNO | SUBMITTED FOR REVIEW & COMMENT | ADMIN RECORD | COMMENTS | 012 | FRC - LAGUNA |
| NAWS SER | 07-15-1997 | W. YIP | DRAFT RI/FS WORK PLAN, DRAFT FINAL | | FS | 022 | NIGEL |
| 1841.6/730 | NONE | DTSC, | SAP, DRAFT HEALTH & SAFETY PLAN FOR | | H&SP | | 181-03-0135 |
| LTR | 03.3 | SACRAMENTO | SITES 12 & 22 (WITHOUT ENCLOSURES) | | RI | | 11 OF 33 |
| NONE | | L. MCMAHAN | | | SAP | | MF53800 |
| 00002 | | | | | | | IMAGED |
| | | | | | | | CLAK_010 |
| N60530 / 000404 | 03-12-1998 | DTSC, | COMMENTS ON PHASE 2 REMEDIAL | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA |
| NONE | 07-18-1997 | SACRAMENTO | INVESTIGATION AND PRELIMINARY | | | 002 | NIGEL |
| LTR | NONE | L. MCMAHAN | TECHNOLOGY SCREENING REPORT | | | | 181-03-0135 |
| NONE | 01.1 | EFA WEST SAN | | | | | 11 OF 33 |
| 00022 | | BRUNO | | | | | MF53800 |
| | | W. YIP | | | | | IMAGED |
| | | | | | | | CLAK_002 |
| N60530 / 000568 | 08-26-1998 | EFA WEST SAN | DRAFT WORK PLAN, CONTRACTOR | ADMIN RECORD | HSP | 031 | FRC - LAGUNA |
| NAWSCL SER | 07-21-1997 | BRUNO | QUALITY CONTROL PLAN & HEALTH AND | | REMOVAL | 032 | NIGEL |
| 1841.6/7305 | NONE | W. YIP | SAFETY PLAN FOR THE UNDERGROUND | | | | 181-03-0135 |
| LTR | 10.1 | DTSC | SPILL CONTAINMENT TANK REMOVAL AT | | | | 16 OF 33 |
| NONE | | SACRAMENTO | SITES 31 AND 32 SENT FOR REVIEW AND | | | | MF53800 |
| 00002 | | L. MCMAHAN | COMMENTS {SEE AR #913 - DRAFT WORK | | | | IMAGED |
| | | | PLAN} | | | | CLAK_013 |
| N60530 / 000403 | 03-12-1998 | DTSC, | COMMENTS ON THE DRAFT | ADMIN RECORD | COMMENTS | 079 | FRC - LAGUNA |
| NONE | 07-30-1997 | SACRAMENTO | RADIOLOGICAL WALK-OVER SURVEY | | | | NIGEL |
| LTR | NONE | D.G. BALTEY | RESULTS FOR K-2 GUNNERY RANGE | | | | 181-03-0135 |
| NONE | 03.3 | EFA WEST SAN | WAITING FOR N AVY RESPONSE TO | | | | 11 OF 33 |
| 00017 | | BRUNO | COMMENTS AND A FINAL | | | | MF53800 |
| | | W. YIP | | | | | IMAGED |
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| N60530 / 000416 | 03-12-1998 | CRWQCB - | COMMENTS ON THE REVIEW OF | ADMIN RECORD | COMMENTS | 001 | | FRC - LAGUNA |
| NONE | 07-31-1997 | LAHONTAN | PRELIMINARY FINDINGS AND | | | 002 | | NIGEL |
| LTR | NONE | REGION | RECOMMENDATIONS TECHNICAL | | | 003 | | 181-03-0135 |
| NONE | 10.1 | E. LAFFERTY | MEMORANDUM | | | 004 | | 11 OF 33 |
| 00017 | | EFA WEST SAN | | | | 005 | | |
| | | BRUNO | | | | 006 | | MF53800 |
| | | W. YIP | | | | 007 | | IMAGED |
| | | | | | | 008 | | CLAK_002 |
| | | | | | | 009 | | |
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| | | | | | | 079 | | |
| N60530 / 000433 | 03-12-1998 | IT CORPORATION | DRAFT - WORK PLAN CONTRATOR | ADMIN RECORD | H&SP | 050 | | FRC - LAGUNA |
| NONE | 08-01-1997 | | QUALITY CONTROL PLAN AND SITE | | | 051 | | NIGEL |
| WKPL | 00027 | EFA WEST SAN | HEALTH AND SAFETY PLAN FOR | | | 058 | | 181-03-0135 |
| N6247493D2151 | 03.3 | BRUNO | SAMPLING & EXCAVATION OF | | | | | 12 OF 33 |
| 00385 | | | CONTAMINATED SOIL AT SITES 50, 51, 58 | | | | | |
| | | | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_003 |
| N60530 / 000863 | 11-26-2001 | IT CORPORATION | DRAFT REPORT OF FINDINGS SOIL | ADMIN RECORD | | 028 | | FRC - LAGUNA |
| NONE | 08-01-1997 | J. WARREN | SAMPLING ACTIVITIES AT SITE 28 - OLD | | | | | NIGEL |
| RPT | 00027 | NAVFAC - | DPDO YARD AND NEW DRMO FACILITY | | | | | 181-03-0135 |
| N62474-93-D-2151 | | WESTERN | | | | | | 29 OF 33 |
| 00154 | | DIVISION | | | | | | |
| | | M. JONES | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_010 |
| N60530 / 000920 | 11-27-2001 | IT CORPORATION | TECHNICAL MEMORANDUM NO. 001 | ADMIN RECORD | TECH MEMO | | | FRC - LAGUNA |
| NONE | 08-01-1997 | | INSTITUTIONAL CONROLS AT SITE 37 - | | | | | NIGEL |
| MISC | 00027 | NAVFAC - | GOLF COURSE LANDFILL REGARDING | | | | | 181-03-0135 |
| N62474-93-D-2151 | | WESTERN | FENCE/INSTALLATION ACTIVITIES | | | | | 31 OF 33 |
| 00015 | | DIVISION | | | | | | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000458 NONE LTR NONE 00004 | 03-12-1998 08-15-1997 NONE 10.1 | NAWS CHINA LAKE S. W. DOUGLAS DTSC, SACRAMENTO J. PAPPAS | NAVY'S RESPOSNE TO DTSC COMMENTS DATED JUNE 10,1997 | ADMIN RECORD | COMMENTS RESPONSE | 006 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000435 NONE REPO NONE 00089 | 03-12-1998 08-22-1997 NONE 01.1 | PRC ENVIRONMENTAL DTSC, SACRAMENTO L. MCMAHAN | SUBMITTED FOR INFORMATION & USE 1996-1997 BASE WIDE GROUNDWATER ELEVATION MONITORING REPORT FOR TECHNICAL MEMORANDUM 5 | ADMIN RECORD | GROUNDWATER TECH MEMO | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 12 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000438 NONE WKPL NONE 00172 | 03-12-1998 09-01-1997 NONE 03.3 | IT CORPORATION EFA WEST SAN BRUNO | WORK SAMPLING & ANALYSIS PLAN CONTRACTOR QUALITY CONTROL PLAN & SITE HEALTH & SAFETY PLAN FOR BIOASSMENT OF WASTE MATERIAL ON SITE 13 | ADMIN RECORD | REMOVAL ACTIO SAP | 013 | FRC - LAGUNA NIGEL 181-03-0135 12 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000455 NONE LTR NONE 00005 | 03-12-1998 09-03-1997 NONE 10.1 | DTSC, SACRAMENTO L. MCMAHAN EFA WEST SAN BRUNO W. YIP | STATE'S COMMENTS ON THE DRAFT ACTION MEMORANDUM FOR REMOVAL ACTION AT SITES 31 & 32 JUNE 1997 | ADMIN RECORD | COMMENTS | 031 032 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |

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| N60530 / 000460 | 03-12-1998 | DTSC, | STATE'S COMMENTS ON THE DRAFT FINAL | ADMIN RECORD | COMMENTS | 007 | FRC - LAGUNA |
| NONE | 09-04-1997 | SACRAMENTO | RI/FS WORKPLAN FOR SITES 7 AND 47 | | RI/FS | 033 | NIGEL |
| LTR | NONE | L. MCMAHAN | DATED MAY 21, 1997 {SEE AR #766 - | | | 047 | 181-03-0135 |
| NONE | 10.1 | EFA WEST SAN | DRAFT FINAL RI/FS} | | | | 13 OF 33 |
| 00028 | | BRUNO | | | | | MF53800 |
| | | W. YIP | | | | | IMAGED |
| | | | | | | | CLAK_003 |
| N60530 / 000427 | 03-12-1998 | NAWS CHINA | RAB MEETING MINUTES OF SEPTEMBER | ADMIN RECORD | RAB MTG MINUTE | 001 | FRC - LAGUNA |
| NONE | 09-10-1997 | LAKE | 10, 1997 | | | 007 | NIGEL |
| MINS | NONE | P. SHOAF | | | | 010 | 181-03-0135 |
| NONE | 10.4 | | | | | 011 | 12 OF 33 |
| 00070 | | COMMUNITY | | | | 012 | MF53800 |
| | | MEMBER | | | | 016 | IMAGED |
| | | | | | | 017 | CLAK_003 |
| | | | | | | 027 | |
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| N60530 / 000457 | 03-12-1998 | DTSC, | STATE'S COMMENTS ON THE DRAFT FINAL | ADMIN RECORD | COMMENTS | 012 | FRC - LAGUNA |
| NONE | 09-10-1997 | SACRAMENTO | REMEDIAL INVESTIGATION WORKPLAN | | | 022 | NIGEL |
| LTR | NONE | L. MCMAHAN | AND SAMPLING & ANALYSIS PLAN FOR | | | | 181-03-0135 |
| NONE | 10.1 | EFA WEST SAN | SITES 12 & 22 JULY 1997 | | | | 13 OF 33 |
| 00012 | | BRUNO | | | | | MF53800 |
| | | W. YIP | | | | | IMAGED |
| | | | | | | | CLAK_003 |

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| N60530 / 000910 NONE PLAN N62474-93-D-2151 00350 | 11-27-2001 09-11-1997 00027 | IT CORPORATION J. BAUR NAVFAC - WESTERN DIVISION | DRAFT WORK PLAN/SAMPLING AND ANALYSIS PLAN CONTRACTOR QUALITY CONTROL PLAN SITE HEALTH AND SAFETY PLAN K-2 GUNNERY RANGE (SITE 79) SOIL SAMPLING, REVISION B | ADMIN RECORD | H&SP SAP WORK PLAN | 079 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_012 |
| N60530 / 000454 NONE LTR NONE 00025 | 03-12-1998 09-15-1997 NONE 10.1 | DTSC, SACRAMENTO L. MCMAHAN EFA WEST SAN BRUNO W. YIP | STATE'S COMMENTS ON THE DRAFT REMOVAL SITE INVESTIGATION WORK PLAN FOR SITES 56 & 62 MAY 1997 | ADMIN RECORD | COMMENTS | 056 062 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000569 NAWSCL SER 1841.6/7372 LTR NONE 00002 | 08-26-1998 09-16-1997 NONE 10.1 | EFA WEST SAN BRUNO W. YIP DTSC SACRAMENTO L. MCMAHAN | DRAFT REPORT OF FINDINGS OF SOIL SAMPLING ACTIVITIES AT SITE 28 SUBMITTED FOR REVIEW AND COMMENTS {SEE AR #863 - DRAFT REPORT} | ADMIN RECORD | COMMENTS SOIL | 028 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000456 NONE LTR NONE 00009 | 03-12-1998 09-24-1997 NONE 10.1 | DTSC, SACRAMENTO L. MCMAHAN EFA WEST SAN BRUNO W. YIP | STATE'S COMMENTS ON THE DRAFT WORK PLAN VACUUM ENHANCED PNEUMATIC SKIMMING PILOT TESTS ARMITAGE FIELD SITE 1 {SEE AR #415 - WORK PLAN} | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |

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| N60530 / 000343 | 03-12-1998 | TETRA TECH | FINAL REMEDIAL INVESTIGATION PHASE II | ADMIN RECORD | RI | 012 | | FRC - LAGUNA |
| NONE | 10-01-1997 | | WORK PLAN ADDENDUM (SEE AR # 55) | | | 022 | | NIGEL |
| WKPL | NONE | EPA WEST SAN | | | | | | 181-03-0135 |
| NONE | 03.3 | BRUNO | | | | | | 8 OF 33 |
| 00188 | | | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_002 |
| N60530 / 000421 | 03-12-1998 | TETRA TECH □ | DRAFT - NO FURTHER ACTION | ADMIN RECORD | NFA | 010 | | FRC - LAGUNA |
| NONE | 10-01-1997 | | REEVALUATION SAMPLING WORK PLAN | | | 014 | | NIGEL |
| WKPL | NONE | EFA WEST SAN | | | | 016 | | 181-03-0135 |
| NONE | 10.1 | BRUNO | | | | 017 | | 11 OF 33 |
| 00215 | | | | | | 023 | | MF53800 |
| | | | | | | 027 | | IMAGED |
| | | | | | | 034 | | CLAK_003 |
| | | | | | | 078 | | |
| N60530 / 000431 | 03-12-1998 | MORRISON | DRAFT FINAL - HEALTH AND SAFETY PLAN | ADMIN RECORD | H&SP | 012 | | FRC - LAGUNA |
| NONE | 10-01-1997 | KNUDSEN | FOR SITES 12 & 22 ADDENDUM TO PRC | | | 022 | | NIGEL |
| WKPL | 00050 | | DRAFT BASE WIDE HEALTH AND SAFETY | | | | | 181-03-0135 |
| N62474-88-D5086 | 03.5 | EFA WEST SAN | PLAN | | | | | 12 OF 33 |
| 00136 | | BRUNO | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_010 |
| N60530 / 000447 | 03-12-1998 | DTSC, | MOVING FORWARD ON REMOVING THE | ADMIN RECORD | COMMENTS | 049 | | FRC - LAGUNA |
| NONE | 10-02-1997 | SACRAMENTO | PILES & DRUMS AND REQUEST FOR A | | | | | NIGEL |
| MEMO | NONE | L. MCMAHAN | SAMPLING & ANALYSIS PLAN FOR SITE 49 | | | | | 181-03-0135 |
| NONE | 10.1 | EFA WEST SAN | | | | | | 13 OF 33 |
| 00001 | | BRUNO | | | | | | MF53800 |
| | | W. YIP | | | | | | IMAGED |
| | | | | | | | | CLAK_003 |

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| N60530 / 000848 | 08-20-2001 | CA EPA | SOLICITATION REQUIREMENTS FOR | ADMIN RECORD | ARAR | 012 | FRC - LAGUNA |
| NONE | 10-02-1997 | G. YOUNG | INVESTIGATION AND REMEDIATION | BASE | | 22 | NIGEL |
| LTR | NONE | NAVFAC - | ASSOCIATED WITH SNORT ROAD | | | | 181-03-0135 |
| NONE | | WESTERN | LANDFILL AND PILOT PLANT ROAD | | | | 28 OF 33 |
| 00006 | | DIVISION | LANDFILL | | | | MF53800 |
| | | W. YIP | | | | | IMAGED |
| | | | | | | | CLAK_010 |
| N60530 / 000451 | 03-12-1998 | NAWS CHINA | RAB MEETING MINUTES OF OCTOBER 8, | ADMIN RECORD | RAB MTG MINUTE | 007 | FRC - LAGUNA |
| NONE | 10-08-1997 | LAKE | 1997 | | | 010 | NIGEL |
| MINS | NONE | P. SHOAF | | | | 014 | 181-03-0135 |
| NONE | 10.4 | | | | | 016 | 13 OF 33 |
| 00029 | | COMMUNITY | | | | 017 | MF53800 |
| | | MEMBER | | | | 023 | IMAGED |
| | | | | | | 033 | CLAK_003 |
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| N60530 / 000428 | 03-12-1998 | EFA WEST SAN | NAVY'S RESPONSE TO CMMENTS ON THE | ADMIN RECORD | COMMENTS | 056 | FRC - LAGUNA |
| NONE | 10-09-1997 | BRUNO | DRAFT EMEDIAL INVESTIGAITON/ | | RESPONSE | 062 | NIGEL |
| LTR | NONE | W. YIP | FEASABILITY STUDY WORK PLAN FOR | | | | 181-03-0135 |
| NONE | 10.1 | DTSC, | SITES 56 AND SITE 62 | | | | 12 OF 33 |
| 00014 | | SACRAMENTO | | | | | MF53800 |
| | | L. MCMAHAN | | | | | IMAGED |
| | | | | | | | CLAK_003 |

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| N60530 / 000446 NONE MEMO NONE 00002 | 03-12-1998 10-10-1997 NONE 10.1 | DTSC, SACRAMENTO L. MCMAHAN EFA WEST SAN BRUNO W. YIP | WASTE PILE SAMPLING AND ANALYSIS METHODOLOGIES ON SITE 49 | ADMIN RECORD | COMMENTS | 049 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000444 NONE MEMO NONE 00003 | 03-12-1998 10-12-1997 NONE 10.1 | DTSC, SACRAMENTO L. MCMAHAN EFA WEST SAN BRUNO W. YIP | ISSUES DISCUSSED AND ITEMS STILL NEEDING TO BE ADDRESSED FROM MEETING ON OCTOBER 20, 1997 | ADMIN RECORD | COMMENTS | 028 031 032 034 049 050 051 058 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000452 NAWSCL SER 83E000D/6855 LTR NONE 00003 | 03-12-1998 10-15-1997 NONE 02.0 | NAWS CHINA LAKE S. DOUGLAS VARIOUS AGENCIES | SPECIFIC AGREEMENTS FROM OCTOBER 1 MEETING ON THE CONFIRMATION NEEDED, "T" RANGE DISPOSAL AREA REMOVAL ACTION (W/O ENCL) | ADMIN RECORD | REMOVAL ACTIO | 006 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000436 NONE REPO N62474-88-D-5086 00068 | 03-12-1998 10-20-1997 00105 01.1 | TETRA TECH EM INC. EFA WEST, SAN BRUNO | DRAFT CONCEPTUAL PLAN FOR AQUIFER TESTING | ADMIN RECORD | | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 12 OF 33 MF53800 IMAGED CLAK_003 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000445 NONE MEMO NONE 00001 | 03-12-1998 10-23-1997 NONE 10.1 | DTSC, SACRAMENTO L. MCMAHAN EFA WEST SAN BRUNO W. YIP | COMBINING WASTES POST PILE REMOVAL SAMPLING AND METHODS ON SITE 49 | ADMIN RECORD | COMMENTS | 049 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000516 NONE LTR NONE 00002 | 07-20-1998 10-23-1997 NONE 10.1 | DTSC SACRAMENTO L. MCMAHAN EFA WEST SAN BRUNO W. YIP | DTSC CAN PROVIDE ASSISTANCE TO THE NAVY IN COMPLETING THE DESIGN OF THE EROSION CONTROL MEASURES FOR SITE 34 | ADMIN RECORD | | 034 | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000424 SWDIV SER 1032.4/9018 WKPL N62474-94-D-7609 00356 | 03-12-1998 10-24-1997 00105 10.1 | NAVFAC - SOUTHWEST DIVISION W. YIP DTSC L. MCMAHAN | DRAFT REMEDIAL INVESTIGATION PHASE I WORK PLAN; DRAFT SAMPLING & ANALYSIS PLAN; DRAFT HEALTH & SAFETY PLAN - SUPPLEMENT TO BASE-WIDE HEALTH & SAFETY PLAN FOR SITES 69, 70 & 72 DATED 10/97 & DRAFT CONCEPTUAL PLAN FOR AQUIFER TESTING DATED 10/20/97 | ADMIN RECORD | COMMENTS RI | 069 070 072 | FRC - LAGUNA NIGEL 181-03-0135 11 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000347 NONE WKPL N62474-94-D-7609 00480 | 03-12-1998 10-27-1997 00050 03.3 | TETRA TECH EM INC. EFA WEST SAN BRUNO | FINAL SAMPLING AND ANALYSIS PLAN FOR SITES 12 AND 22 - INCLUDES REVISION PAGES DATED 01/30/98 | ADMIN RECORD | SAP | 012 022 | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_013 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000448 NONE MEMO NONE 00008 | 03-12-1998 10-28-1997 NONE 10.1 | DTSC, SACRAMENTO L. MCMAHAN EFA WEST SAN BRUNO W. YIP | STATE'S CONCERNS ON THE SOIL VAPOR AND GROUNDWATER REMEDIATION AT MICHELSON LABORATORY | ADMIN RECORD | COMMENTS SOIL | 007 047 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000517 NONE LTR NONE 00001 | 07-20-1998 10-28-1997 NONE 10.1 | NAWS CHINA LAKE S. DOUGLASS DTSC SACRAMENTO P. BLAIS | INVITATION TO PARTICIPATE IN THE NOVEMBER 12, 1997 RAB MEETING | ADMIN RECORD | INVITATION | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000566 NONE LTR NONE 00002 | 08-26-1998 10-28-1997 NONE 10.1 | EFA WEST SAN BRUNO W. YIP DTSC SACRAMENTO L. MCMAHAN | FINAL RI/FS WORK PLAN, SAMPLING & ANALYSIS PLAN AND HEALTH AND SAFETY PLAN FOR SITES 12 AND 22 SENT FOR INFORMATION, USE AND RECORD | ADMIN RECORD | HSP RI/FS SAP | 012 022 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000544 NAWSCL SER 1032.4/8021 LTR NONE 00023 | 07-20-1998 10-29-1997 NONE 10.1 | EFA WEST SAN BRUNO W. YIP DTSC SACRAMENTO L. MCMAHAN | RESPONSE TO COMMENTS ON DRAFT FINAL RI/FS WORK PLAN FOR SITE 7 AND 47 AND FINAL RI/FS WORK PLAN ARE SUBMITTED FOR INFORMATION, USE AND RECORD {SEE AR #348 - FINAL RI/FS & #766 - DRAFT FINAL RI/FS} | ADMIN RECORD | COMMENTS RESPONSE | 007 047 | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_013 |

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| N60530 / 000348 | 03-12-1998 | TETRA TECH | FINAL REMEDIAL INVESTIGATION/ | ADMIN RECORD | RI/FS | 007 | FRC - LAGUNA |
| NONE | 10-31-1997 | | FEASIBILITY STUDY WORK PLAN, | | SAP | 047 | NIGEL |
| WKPL | 00076 | EFA WEST SAN | SAMPLING AND ANALYSIS PLAN AND | | | | 181-03-0135 |
| N62474-94-D-7609 | 03.3 | BRUNO | ADDENDUM TO HEALTH AND SAFETY PLAN | | | | 8 OF 33 |
| 00308 | | | FOR SITES 7 & 47 | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_002 |
| N60530 / 000399 | 03-12-1998 | IT CORPORATION | FINAL WORK PLAN CONTRACTOR QUALITY | ADMIN RECORD | REMOVALS | 031 | FRC - LAGUNA |
| NONE | 11-01-1997 | | CONTROL PLAN SITE HEALTH AND SAFETY | | SH&SP | 032 | NIGEL |
| WKPL | 00018 | EFA WEST SAN | PLAN FOR THE UNDERGROUND SPILL | | SPILL | | 181-03-0135 |
| N6247493D2151 | 03.3 | BRUNO | CONTAINMENT TANK REMOVAL AT SITE 31 | | TANK | | 10 OF 33 |
| 00259 | | | AND SITE 32 | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_013 |
| N60530 / 000450 | 03-12-1998 | NAWS CHINA | NAWS RESTORATION ADVISORY BOARD | ADMIN RECORD | NEWSPAPER | 069 | FRC - LAGUNA |
| NONE | 11-01-1997 | LAKE | TO MEET | | RAB | 070 | NIGEL |
| ARTI | NONE | P. SHOAF | | | | 072 | 181-03-0135 |
| NONE | 10.3 | | | | | | 13 OF 33 |
| 00001 | | COMMUNITY | | | | | MF53800 |
| | | MEMBER | | | | | IMAGED |
| | | | | | | | CLAK_003 |
| N60530 / 000490 | 06-11-1998 | TETRA TECH | DRAFT - PHASE II & III REMEDIAL | ADMIN RECORD | RI | 007 | FRC - LAGUNA |
| NONE | 11-01-1997 | B. EVERETT | INVESTIGATION AND PRELIMINARY | | TECH MEMO | | NIGEL |
| REPO | 00284 | NAWS CHINA | TECHNOLOGY SCREENING REPORT | | | | 181-03-0135 |
| N62474-88-D-5086 | 03.3 | LAKE | TECHNICAL MEMORANDUM 6 (4 VOLUMES) | | | | 13-14 OF 33 |
| 01976 | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_004 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000911 NONE PLAN N62474-93-D-2151 00181 | 11-27-2001 11-01-1997 DO 096 | IT CORPORATION J. BAUR NAVFAC - WESTERN DIVISION | WORK PLAN QUARTERLY GROUNDWATER SAMPLING AND ANALYSIS AT BOILER PLANT #1, BLDG. 32, BOILER PLANT #2, BLDG. 1016, AT IOB GAS STATION SITE, VARIOUS UST LOCATIONS, AND SITE HEALTH & SAFETY PLAN - QUARTERLY GROUNDWATER MONITORING | ADMIN RECORD | GW H&SP MONITORING SAMPLING WORK PLAN | BLDG. 1016 BLDG. 32 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_012 |
| N60530 / 000928 NONE PLAN N62474-93-D-2151 00229 | 02-21-2002 11-01-1997 DO 93 | IT CORPORATION NAVFAC - WESTERN DIVISION | WORK PLAN, CONTRACTOR QUALITY CONTROL PLAN, SITE HEALTH AND SAFETY PLAN, VEPP PILOT TESTS FOR THE ARMITAGE FIELD FUEL FARM | ADMIN RECORD | FUEL GW QC SOIL SSHP WORK PLAN | 001 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000449 NONE MEMO NONE 00042 | 03-12-1998 11-04-1997 NONE 10.1 | DTSC, SACRAMENTO L. MCMAHAN EFA WEST SAN BRUNO W. YIP | COMMENTS ON THE LONG TERM GROUNDWATER MONITORING PROGRAM 96/97 BASE WIDE GROUNDWATER ELEVATION REPORT AND CONCEPTUAL PLAN FOR AQUIFER TESTING | ADMIN RECORD | COMMENTS GROUNDWATER | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000482 NONE ARTI NONE 00001 | 06-11-1998 11-05-1997 NONE 10.4 | THE DAILY INDEPENDENT PUBLIC | NAWS RESTORATION ADVISORY BOARD TO MEET MEETING TO TAKE PLACE NOVEMBER 12 | ADMIN RECORD | NEWSPAPER RAB MEETING | 069 070 072 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |

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| N60530 / 000678 NONE REPO N62474-94-D-7609 00528 | 07-23-1999 11-05-1997 00165 01.1 | TETRA TECH EM INC. T. T. BALL NAWS CHINA LAKE | DRAFT - BACKGROUND SOIL GEOCHEMICAL CHARACTERIZATION TECHNICAL MEMORANDUM | ADMIN RECORD | | | | FRC - LAGUNA NIGEL 181-03-0135 19 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000543 NONE LTR N62474-93-D-2151 00004 | 07-20-1998 11-06-1997 00093 10.1 | IT CORPORATION V. CROOKS VARIOUS AGENCIES | SUBMITTAL OF SITE 1 REMOVAL ACTION WORK, INCLUDES CONTRACTOR QUALITY CONTROL, AND SITE HEALTH AND SAFETY PLANS, REVISION 0 - ALSO INCLUDES IT COMMENTS W/O ENCLOSURE {SEE AR #928 - WORK PLAN} | ADMIN RECORD | COMMENTS RA | 001 | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000491 NONE WKPL N6247488D5086 00145 | 06-11-1998 11-07-1997 00284 03.3 | TETRA TECH NAWS CHINA LAKE | DRAFT - QUALITATIVE ECOLOGICAL RISK ASSESSMENT FIELD SAMPLING AND ANALYSIS PLAN | ADMIN RECORD | RA SAP | 007 012 013 015 022 043 | | FRC - LAGUNA NIGEL 181-03-0135 14 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000518 NONE COMM N62474-88-D-5086 00013 | 07-20-1998 11-07-1997 NONE 10.1 | TETRA TECH EM INC. NAWS CHINA LAKE | RESPONSE TO COMMENTS ON THE REVISED QUALITATIVE ECOLOGICAL RISK ASSESSMENT SCOPING ASSESSMENT, PHASE I PREDICTIVE ASSESSMENT FOR AQUATIC WILDLIFE AND WORK PLAN (SEE AR #342) | ADMIN RECORD | COMMENTS RESPONSE | | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |

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| N60530 / 000504 NONE LTR NONE 00002 | 07-20-1998 11-11-1997 NONE 10.1 | EFA WEST SAN BRUNO W.J. YIP DTSC SACRAMENTO L. MCMAHAN | SENT FOR REVIEW AND COMMENTS: DRAFT QUALITATIVE ECOLOGICAL RISK ASSESSMENT FIELD SAMPLING AND ANALYSIS PLAN AND RESPONSE TO COMMENTS ON REVISED QUALITATIVE ECOLOGICAL RISK ASSESSMENT SCOPING (SEE AR #491 - ENCLOSURE 1 & #518 - ENCLOSURE 2) | ADMIN RECORD | COMMENTS ERA RESPONSE RISK SAP WORK PLAN | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000426 NONE MINS NONE 00033 | 03-12-1998 11-12-1997 NONE 10.4 | NAWS CHINA LAKE P. SHOAF COMMUNITY MEMBER | RAB MEETING MINUTES OF NOVEMBER 12, 1997 | ADMIN RECORD | RAB MTG MINUTE | 006 050 051 058 | FRC - LAGUNA NIGEL 181-03-0135 12 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000618 NONE REPO N62474-94-D-7609 00228 | 12-08-1998 11-19-1997 00165 03.1 | TETRA TECH EM INC. K. MONKS EFA WEST SAN BRUNO W. YIP | DRAFT FINAL - BACKGROUND GROUNDWATER CHEMISTRY STUDY {SEE AR #498 - COMMENTS BY DTSC, #585 - NAVY'S RESPONSE TO DTSC COMMENTS & #595 - DTSC RESPONSE TO NAVY'S RESPONSE TO COMMENTS} | ADMIN RECORD | GW SAP | | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000610 NONE LTR NONE 00001 | 08-26-1998 11-20-1997 NONE 10.1 | EFA WEST SAN BRUNO W. YIP DTSC SACRAMENTO L. MCMAHAN | SUBMITTAL OF THE DRAFT SITE 7 PHASE II/III RI AND PRELIMINARY TECHNOLOGY SCREENING REPORT TECHNICAL MEMORANDUM 6 OF NOVEMBER 1997 (SEE AR #490) | ADMIN RECORD | REVIEW RI | 007 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_006 |

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| N60530 / 000027 NONE WKPL N62474-93-D-2151 00282 | 03-10-1998 11-24-1997 00018 03.5 | IT CORPORATION J. M. WARREN NAWS CHINA LAKE J. MCDONALD | HEALTH AND SAFETY PLAN, REMEDIATION ACTIVITIES, REVISION 4 | ADMIN RECORD | SSHP | 049 | | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000410 NONE WKPL N62474-94-D-7609 00401 | 03-12-1998 12-01-1997 00164 03.3 | TETRA TECH EM INC. DTSC, SACRAMENTO L. MCMAHAN | DRAFT - PRELIMINARY SITE CHARACTERIZATION & INVESTIGATION WORK PLAN AND SAMPLING AND ANALYSIS PLAN AND SITE SPECIFIC HEALTH & SAFETY PLAN FOR SITES 15, 55, & 64 | ADMIN RECORD | HSP SAP SSPH&SP | 015 055 064 | | FRC - LAGUNA NIGEL 181-03-0135 11 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000439 NONE WKPL N62474-94-D-7609 00146 | 03-12-1998 12-01-1997 00158 03.3 | TETRA TECH EFA WEST SAN BRUNO | DRAFT SITE MANAGEMENT PLAN | ADMIN RECORD | SMP | BASEWIDE | | FRC - LAGUNA NIGEL 181-03-0135 12 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000440 NONE WKPL NONE 00172 | 03-12-1998 12-01-1997 NONE 03.3 | TETRA TECH EM INC. EFA WEST SAN BRUNO | FINAL REMOVAL SITE INVESTIGATION WORK PLAN FOR SITES 56 & 62 PLUS NAVY'S RESPONSE TO AGENCIES COMMENTS (SEE AR #820 - RESPONSE TO DTSC COMMENTS ON FINAL WORK PLAN) | ADMIN RECORD | COMMENTS RESPONSE SI | 056 062 | | FRC - LAGUNA NIGEL 181-03-0135 12 OF 33 MF53800 IMAGED CLAK_003 |

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| N60530 / 000441 NONE WKPL N62474-94-D-7609 00351 | 03-12-1998 12-01-1997 00157 03.3 | TETRA TECH/MORRISON KNUDSEN EFA WEST SAN BRUNO | DRAFT - REMEDIAL INVESTIGATION WORK PLAN SAMPLING AND ANALYSIS PLAN AND SUPPLEMENT TO PRC DRAFT BASEWIDE HEALTH & SAFETY PLAN (SEE AR #558 - COMMENTS BY DTSC) | ADMIN RECORD | H&SP RI SAP WORK PLAN | 029 | FRC - LAGUNA NIGEL 181-03-0135 12 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000257 NONE NEWS NONE 00001 | 03-11-1998 12-04-1997 NONE 10.3 | NAWS CHINA LAKE PUBLIC AFFAIRS COMMUNITY MEMBER | NEWS RELEASE; "NWC GROUNDWATER PRESENTATION" | ADMIN RECORD | GROUNDWATER NEWSPAPER | 047 | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000554 NONE MEMO NONE 00070 | 08-26-1998 12-04-1997 NONE 02.4 | NAWS CHINA LAKE NAWS CHINA LAKE | FINAL ACTION MEMORANDUM FOR REMOVAL ACTIONS AT SITES 31 AND 32 (SIGNED BY S. DOUGLAS ON DECEMBER 4, 1997) | ADMIN RECORD | ACTION MEMO | 031 032 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000790 NONE RPT N62474-94-D-7609 00027 | 03-24-2000 12-05-1997 00008 | TETRA TECH EM INC. H. DINGES NAWS CHINA LAKE | CONFIRMATION SAMPLING PLAN REMOVAL ACTION | ADMIN RECORD | QAPP RA REMOVAL | 031 032 | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000434 | 03-12-1998 | NAWS CHINA LAKE | RAB MEETING MINUTES OF DECEMBER 9, 1997 | ADMIN RECORD | RAB MTG MINUTE | 007 | | FRC - LAGUNA NIGEL |
| NONE | 12-09-1997 | P. SHOAF | | | | 015 | | 181-03-0135 |
| MINS | NONE | | | | | 029 | | 12 OF 33 |
| NONE | 10.4 | COMMUNITY MEMBER | | | | 031 | | |
| 00040 | | | | | | 032 | | MF53800 |
| | | | | | | 033 | | IMAGED |
| | | | | | | 047 | | CLAK_003 |
| | | | | | | 049 | | |
| | | | | | | 054 | | |
| | | | | | | 055 | | |
| | | | | | | 069 | | |
| | | | | | | 070 | | |
| | | | | | | 072 | | |
| N60530 / 000519 | 07-20-1998 | EPA WEST SAN BRUNO | SUBMITTED FOR REVIEW AND COMMENT THE DRAFT BACKGROUND GROUNDWATER CHEMISTRY STUDY FIELD SAMPLING PLAN OF NOVEMBER 1997 {SEE AR #618 - ENCLOSURE 1} | ADMIN RECORD | COMMENTS | | | FRC - LAGUNA NIGEL |
| NONE | 12-10-1997 | W. YIP | | | | | | 181-03-0135 |
| LTR | NONE | DTSC | | | | | | 15 OF 33 |
| NONE | 10.1 | SACRAMENTO | | | | | | |
| 00002 | | L. MCMAHAN | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_004 |
| N60530 / 000423 | 03-12-1998 | DTSC, SACRAMENTO | STATE'S COMMENTS ON DRAFT WORK PLAN SAMPLING AND ANALYSIS PLAN SITE 79 K-2 GUNNERY RANGE | ADMIN RECORD | COMMENTS | 079 | | FRC - LAGUNA NIGEL |
| NONE | 12-16-1997 | L. MCMAHAN | | | | | | 181-03-0135 |
| LTR | NONE | EFA WEST SAN BRUNO | | | | | | 11 OF 33 |
| NONE | 10.1 | W. YIP | | | | | | |
| 00043 | | | | | | | | MF53800 |
| | | | | | | | | IMAGED |
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| N60530 / 000607 | 08-26-1998 | EFA WEST SAN | SUBMITAL OF THE DRAFT SAP FOR SITES | ADMIN RECORD | COMMENTS | 015 | FRC - LAGUNA |
| NONE | 12-17-1997 | BRUNO | 15, 55, AND 64 FOR REVIEW AND | | | 055 | NIGEL |
| LTR | NONE | W. YIP | COMMENTS | | | 064 | 181-03-0135 |
| NONE | 10.1 | DTSC | | | | | 16 OF 33 |
| 00001 | | SACRAMENTO | | | | | MF53800 |
| | | L. MCMAHAN | | | | | IMAGED |
| | | | | | | | CLAK_006 |
| N60530 / 000422 | 03-12-1998 | DTSC, | STATE'S COMMENTS ON DRAFT | ADMIN RECORD | COMMENTS | BASEWIDE | FRC - LAGUNA |
| NONE | 12-23-1997 | SACRAMENTO | CONCEPTUAL PLAN FOR AQUIFER | | | | NIGEL |
| LTR | NONE | L. MCMAHAN | TESTING | | | | 181-03-0135 |
| NONE | 10.1 | EFA WEST SAN | | | | | 11 OF 33 |
| 00010 | | BRUNO | | | | | MF53800 |
| | | W. YIP | | | | | IMAGED |
| | | | | | | | CLAK_003 |
| N60530 / 000520 | 07-20-1998 | DTSC | SCHEDULE OF WHEN ANTICIPATED | ADMIN RECORD | REVIEW | 007 | FRC - LAGUNA |
| NONE | 12-24-1997 | SACRAMENTO | REVIEW PERIODS AND COMMENTS WILL | | | 012 | NIGEL |
| LTR | NONE | L. MCMAHAN | READY FOR SEVERAL DOCUMENTS | | | 022 | 181-03-0135 |
| NONE | 10.1 | NAVFAC - | | | | 029 | 15 OF 33 |
| 00004 | | SOUTHWEST | | | | 031 | MF53800 |
| | | DIVISION | | | | 032 | IMAGED |
| | | T. MARTIN | | | | 033 | CLAK_004 |
| | | | | | | 037 | |
| | | | | | | 047 | |
| | | | | | | 056 | |
| | | | | | | 062 | |
| | | | | | | 069 | |
| | | | | | | 070 | |
| | | | | | | 072 | |

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| N60530 / 000521 NONE LTR NONE 00004 | 07-20-1998 12-29-1997 NONE 10.1 | DTSC SACRAMENTO B. PARSONS DTSC SACRAMENTO L. MCMAHAN | COMMENTS ON THE DRAFT BACKGROUND SOIL CHARACTERIZATION | ADMIN RECORD | BACKGROUND COMMENTS | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000522 NONE LTR NONE 00019 | 07-20-1998 01-12-1998 NONE 10.1 | DTSC SACRAMENTO L. MCMAHAN NAVFAC - SOUTHWEST DIVISION T. MARTIN | COMMENTS ON THE DRAFT REMEDIAL INVESTIGATION PHASE I WORKPLAN FOR SITES 69, 70 AND 72 OF OCTOBER 1997 {SEE AR #593 - RESPONSE TO DTSC COMMENTS} | ADMIN RECORD | COMMENTS | 069 070 072 | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000523 NONE LTR NONE 00003 | 07-20-1998 01-13-1998 NONE 10.1 | DTSC SACRAMENTO L. MCMAHAN NAVFAC - SOUTHWEST DIVISION T. MARTIN | REVIEW PERIODS FOR ASSOCIATED DOCUMENTS | ADMIN RECORD | REVIEW | 015 055 064 | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000524 NONE LTR N62474-94-D-7609 00008 | 07-20-1998 01-13-1998 00165 10.1 | DTSC SACRAMENTO L. MCMAHAN NAVFAC - SOUTHWEST DIVISION T. MARTIN | COMMENTS ON THE DRAFT BACKGROUND SOIL GEOCHEMICAL CHARACTERIZATION TECHNICAL MEMORANDUM OF NOVEMBER 5, 1997 | ADMIN RECORD | COMMENTS | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |

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| N60530 / 000471 | 06-10-1998 | NAWS CHINA | RAB MEETING MINUTES OF JANUARY 14, | ADMIN RECORD | | 006 | FRC - LAGUNA |
| NONE | 01-14-1998 | LAKE | 1998 | | | 015 | NIGEL |
| MINS | NONE | | | | | 020 | 181-03-0135 |
| NONE | 10.3 | | | | | 022 | 13 OF 33 |
| 00034 | | RAB MEMBERS | | | | 029 | |
| | | | | | | 047 | MF53800 |
| | | | | | | 049 | IMAGED |
| | | | | | | 055 | CLAK_003 |
| | | | | | | 064 | |
| | | | | | | 069 | |
| | | | | | | 070 | |
| | | | | | | 072 | |
| N60530 / 000820 | 10-03-2000 | DTSC - | RESPONSE TO DTSC COMMENTS ON THE | ADMIN RECORD | COMMENTS | 056 | FRC - LAGUNA |
| NONE | 01-21-1998 | SACRAMENTO | FINAL REMOVAL SITE INVESTIGATION | | COPC | 062 | NIGEL |
| MISC | NONE | | WORK PLAN FOR SITES 56 & 62 (SEE AR | | GW | BLDG. 30146 | 181-03-0135 |
| NONE | | NAWS CHINA | #440 - FINAL REMOVAL SI WORK PLAN) | | METALS | | 24 OF 33 |
| 00014 | | LAKE | | | MW | | MF53800 |
| | | | | | NTCRA | | IMAGED |
| | | | | | PA | | CLAK_008 |
| | | | | | PRG | | |
| | | | | | REMOVAL | | |
| | | | | | RESPONSE | | |
| | | | | | SB | | |
| | | | | | SI | | |
| | | | | | SOIL | | |
| | | | | | SVOC | | |
| | | | | | WELLS | | |
| | | | | | WORK PLAN | | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000525 NONE LTR NONE 00002 | 07-20-1998 01-23-1998 NONE 10.1 | DTSC SACRAMENTO L. MCMAHAN NAVFAC - SOUTHWEST DIVISION T. MARTIN | NOTICATION OF REVIEW PERIODS FOR COMMENTS ON THE DRAFT NO FURTHER ACTION RE EVALUATION SAMPLING WORK PLAN | ADMIN RECORD | COMMENTS | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000526 NONE LTR NONE 00003 | 07-20-1998 01-29-1998 NONE 10.1 | DTSC SACRAMENTO L. MCMAHAN NAVFAC - SOUTHWEST DIVISION T. MARTIN | COMMENTS ON THE TECHNICAL MEMORANDUM 6 REPORT REGARDING MISSING DATA | ADMIN RECORD | COMMENTS TECH MEMO | 007 | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000659 761286-ITNHO-0184 LTR N62474-93-D-2151 00002 | 07-22-1999 01-30-1998 00027 02.4 | IT CORPORATION J. M. WARREN NAVFAC, SWDIV T. MARTIN | DRAFT ENGINEERING EVALUATION/COST ANALYSIS (EE/CA) (W/O ENCL - TRANSMITTAL LETTER ONLY) | ADMIN RECORD | EE/CA | 006 | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000660 NONE REPO N62474-93-D-2151 00050 | 07-22-1999 02-02-1998 00027 02.5 | IT CORPORATION NAWS CHINA LAKE | ACTION MEMORANDUM, NON-TIME CRITICAL REMOVAL ACTION | ADMIN RECORD | ACTION MEMO | 006 | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_006 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000501 | 07-20-1998 | FISH AND GAME | COMMENTS ON THE QUALITATIVE | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA |
| NONE | 02-05-1998 | S.R. ELLIS | ECOLOGICAL RISK ASSESSMENT FIELD | | ERA | 002 | NIGEL |
| COMM | NONE | DTSC | SAMPLING AND ANALYSIS PLAN OF | | FSP | 007 | 181-03-0135 |
| NONE | 10.1 | SACRAMENTO | NOVEMBER 07/97 | | | 012 | 15 OF 33 |
| 00018 | | L. MCMAHAN | | | | 013 | |
| | | | | | | 015 | MF53800 |
| | | | | | | 022 | IMAGED |
| | | | | | | 029 | CLAK_004 |
| | | | | | | 043 | |
| | | | | | | 044 | |
| | | | | | | 045 | |
| N60530 / 000498 | 07-20-1998 | DTSC | COMMENTS ON THE DRAFT FINAL FIELD | ADMIN RECORD | BACKGROUND | | FRC - LAGUNA |
| NONE | 02-10-1998 | SACRAMENTO | SAMPLING PLAN BACKGROUND | | FSP | | NIGEL |
| REPO | NONE | L.K. MCMAHAN | GROUNDWATER CHEMISTRY STUDY OF | | GROUNDWATER | | 181-03-0135 |
| NONE | 01.6 | NAVFAC - | NOVEMBER 19, 1997 {SEE AR #585 - | | | | 15 OF 33 |
| 00031 | | SOUTHWEST | NAVY'S RESPONSE TO DTSC COMMENTS, | | | | |
| | | DIVISION | #595 - DTSC RESPONSE TO NAVY'S | | | | MF53800 |
| | | T. MARTIN | RESPONSE TO COMMENTS & #618 - DRAFT | | | | IMAGED |
| | | | FINAL REPORT} | | | | CLAK_004 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000470 | 06-10-1998 | NAWS CHINA | RAB MEETING MINUTES OF FEBRUARY 11, | ADMIN RECORD | | 001 | FRC - LAGUNA | |
| NONE | 02-11-1998 | LAKE | 1998 | | | 007 | NIGEL | |
| MINS | NONE | | | | | 010 | 181-03-0135 | |
| NONE | 10.3 | | | | | 013 | 13 OF 33 | |
| 00044 | | RAB MEMBERS | | | | 014 | | |
| | | | | | | 015 | MF53800 | |
| | | | | | | 016 | IMAGED | |
| | | | | | | 017 | CLAK_003 | |
| | | | | | | 023 | | |
| | | | | | | 027 | | |
| | | | | | | 033 | | |
| | | | | | | 034 | | |
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| | | | | | | 058 | | |
| | | | | | | 064 | | |
| | | | | | | 078 | | |
| N60530 / 000502 | 07-20-1998 | DTSC | DTSC COMMENTS ON REVISED | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA | |
| NONE | 02-11-1998 | SACRAMENTO | ECOLOGICAL RISK AND SCOPING | | RESPONSE | 002 | NIGEL | |
| LTR | NONE | M. SCHUM | ASSESSMENT PHASE I PREDICTIVE | | | 007 | 181-03-0135 | |
| NONE | 10.1 | DTSC | ASSESSMENT FOR AQUATIC WILDLIFE | | | 012 | 15 OF 33 | |
| 00014 | | SACRAMENTO | WORK PLAN (SEE AR #342, AR #491, & AR | | | 013 | | |
| | | L. MCMAHAN | #518) | | | 015 | MF53800 | |
| | | | | | | 022 | IMAGED | |
| | | | | | | 029 | CLAK_004 | |
| | | | | | | 043 | | |
| | | | | | | 044 | | |
| | | | | | | 045 | | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000500 | 07-20-1998 | DTSC | COMMENTS ON THE BASELINE HUMAN | ADMIN RECORD | HERA | 001 | FRC - LAGUNA |
| NONE | 02-17-1998 | SACRAMENTO | HEALTH RISK ASSESSMENT AND DRAFT | | HRA | 002 | NIGEL |
| COMM | NONE | L.K. MCMAHAN | QUALITATIVE ECOLOGICAL RISK | | SAP | 007 | 181-03-0135 |
| NONE | 01.6 | NAVFAC - | ASSESSMENT, FIELD SAMPLING AND | | | 012 | 15 OF 33 |
| 00009 | | SOUTHWEST | ANALYSIS PLAN (SEE AR #342, #379, & | | | 013 | |
| | | DIVISION | #491) | | | 015 | MF53800 |
| | | T. MARTIN | | | | 022 | IMAGED |
| | | | | | | 029 | CLAK_004 |
| | | | | | | 043 | |
| | | | | | | 044 | |
| | | | | | | 045 | |
| N60530 / 000556 | 08-26-1998 | DTSC | REVIEW COMMENTS ON THE TECHNICAL | ADMIN RECORD | COMMENTS | 037 | FRC - LAGUNA |
| NONE | 02-25-1998 | SACRAMENTO | MEMORANDUM, INSTITUTIONAL | | | | NIGEL |
| LTR | NONE | L.K. MCMAHAN | CONTROLS AT SITE 37 | | | | 181-03-0135 |
| NONE | 10.1 | NAVFAC - | | | | | 16 OF 33 |
| 00004 | | SOUTHWEST | | | | | |
| | | DIVISION | | | | | MF53800 |
| | | T. MARTIN | | | | | IMAGED |
| | | | | | | | CLAK_004 |
| N60530 / 000499 | 07-20-1998 | EPA SAN | POTENTIAL FOR RELEASE OF | ADMIN RECORD | GROUNDWATER | BASEWIDE | FRC - LAGUNA |
| NONE | 02-26-1998 | FRANCISCO | PERCHLORATE AT CHINA LAKE | | PERCHLORATE | | NIGEL |
| LTR | NONE | K.P. MAYER | | | RELEASE | | 181-03-0135 |
| NONE | 01.6 | DTSC | | | | | 15 OF 33 |
| 00010 | | SACRAMENTO | | | | | |
| | | L. MCMAHAN | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_004 |

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| N60530 / 000503 | 07-20-1998 | NAWS CHINA LAKE | DRAFT - RAB MEETING MINUTES FROM FEBRUARY 11, 1998 MEETING | ADMIN RECORD | RAB MTG MINUTE | 001 | FRC - LAGUNA NIGEL |
| NONE | 02-27-1998 | P. SHOAF | | | | 007 | 181-03-0135 |
| MINS | NONE | | | | | 013 | 15 OF 33 |
| NONE | 10.4 | | | | | 015 | |
| 00023 | | RAB MEMBERS | | | | 033 | MF53800 |
| | | | | | | 044 | IMAGED |
| | | | | | | 045 | CLAK_004 |
| | | | | | | 047 | |
| | | | | | | 050 | |
| | | | | | | 051 | |
| | | | | | | 055 | |
| | | | | | | 058 | |
| | | | | | | 064 | |
| | | | | | | 078 | |
| N60530 / 000557 | 08-26-1998 | DTSC | COMMENTS ON THE DRAFT SITE | ADMIN RECORD | COMMENTS | BASEWIDE | FRC - LAGUNA NIGEL |
| NONE | 03-06-1998 | SACRAMENTO | MANAGEMENT PLAN DATED DECEMBER | | OU | | 181-03-0135 |
| LTR | NONE | L. K. MCMAHAN | 1997 -OPERABLE UNITS (OU) SHOULD BE | | | | 16 OF 33 |
| NONE | 10.1 | NAVFAC - SOUTHWEST DIVISION | ESTABLISHED (SEE AR #439 - DRAFT SMP) | | | | |
| 00009 | | T. MARTIN | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_004 |
| N60530 / 000469 | 06-10-1998 | NAWS CHINA LAKE | RAB MEETING MINUTES OF MARCH 11, 1998 | ADMIN RECORD | | 006 | FRC - LAGUNA NIGEL |
| NONE | 03-11-1998 | | | | | 013 | 181-03-0135 |
| MINS | NONE | | | | | 015 | 13 OF 33 |
| NONE | 10.3 | | | | | 029 | |
| 00032 | | RAB MEMBERS | | | | 055 | MF53800 |
| | | | | | | 064 | IMAGED |
| | | | | | | | CLAK_003 |

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| Record Type | Record Date | Author | | | | | FRC/SWDIV Box No. |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000558 NONE LTR NONE 00022 | 08-26-1998 03-23-1998 NONE 10.1 | DTSC SACRAMENTO L.K. MCMAHAN NAVFAC - SOUTHWEST DIVISION T. MARTIN | COMMENTS ON THE DRAFT REMEDIAL INVESTIGATION WORKPLAN FOR SITES 29 WORK PLAN, SAMPLING AND ANALYSIS PLAN FOR SITE 29 AND THE SUPPLEMENT TO THE BASE-WIDE HEALTH AND SAFETY PLAN FOR SITE 29 OF DECEMBER 1997 (SEE AR #441 - DOCUMENTS) | ADMIN RECORD CONFIDENTIAL | COMMENTS HSP RI SAP WORK PLAN | 029 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000559 NONE LTR NONE 00006 | 08-26-1998 03-25-1998 NONE 10.1 | DTSC SACRAMENTO D.L. DIEBERT NAWS CHINA LAKE C. SHEPHERD | DTSC AGREES THAT THERE IS SUFFICIENT EVIDENCE OF A RELEASE - THE NAVY MUST IDENTIFY WHETHER THE CLEAN UP WILL BE DONE UNDER RCRA OR THE IRP | ADMIN RECORD | COMMENTS IRP RCRA | 056 062 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000560 NONE LTR NONE 00004 | 08-26-1998 03-31-1998 NONE 10.1 | DTSC SACRAMENTO L.K. MCMAHAN NAVFAC - SOUTHWEST DIVISION T. MARTIN | RESPONSE TO NAVY RESPONSE TO STATE COMMENTS ON THE ARMITAGE FIELD OPERABLE UNIT DRAFT INVESTIGATION WORK PLAN (PORTIONS OF MAILING LIST CONSIDERED TO BE CONFIDENTIAL) | ADMIN RECORD CONFIDENTIAL | COMMENTS OU RESPONSE WORK PLAN | 044 045 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000561 NONE MINS NONE 00008 | 08-26-1998 03-31-1998 NONE 10.1 | NAWS CHINA LAKE P. SHOAF DTSC SACRAMENTO L. MCMAHAN | DRAFT AGENDA FOR APRIL 8, 1998 MEETING AND DRAFT MARCH 11, 1998 RAB MEETING MINUTES | ADMIN RECORD | RAB AGENDA RAB MTG MINUTE | 001 006 013 015 029 031 032 055 064 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000551 NONE MINS NONE 00054 | 07-21-1998 04-08-1998 NONE 10.2 | NAWS CHINA LAKE RAB MEMBERS | APIRL 8, 1998 RAB MEETING MINUTES | ADMIN RECORD | RAB MTG MINUTE | | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000661 761286-ITNHO-0205 RPT N62474-93-D-2151 00163 | 07-22-1999 04-10-1998 00027 02.4 | IT CORPORATION D. MARINI NAVFAC, SWDIV M. CORNELL | REVISED DRAFT, ENGINEERING EVALUATION / COST ANALYSIS (EE/CA), REMOVAL ACTION | ADMIN RECORD | EE/CA REMOVAL ACTIO | 006 | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000929 NONE PLAN N62474-94-D-7609 00132 | 02-21-2002 04-10-1998 NONE | TETRA TECH EM INC. R. COUCH NAVFAC - SOUTHWEST DIVISION | DRAFT FINAL QUALITY ASSURANCE PROJECT PLAN; REMEDIAL INVESTIGATION/ FEASIBILITY STUDY {SEE AR #590 - COMMENTS BY DTSC} | ADMIN RECORD | FS GW QAPP RI SOIL | | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000930 NONE LTR N62474-94-D-7609 00008 | 03-06-2002 04-10-1998 NONE | TETRA TECH EM INC. S. DYMENT NAVFAC - SOUTHWEST DIVISION T. MARTIN | RESPONSE TO COMMENTS ON THE DRAFT REMEDIAL INVESTIGATION/FEASIBILITY STUDY, QUALITY ASSURANCE PROJECT PLAN {SEE AR #398 - DRAFT RI/FS & QAPP, DATED 07/02/97} | ADMIN RECORD | COMMENTS DQO FS QAPP RI | | FRC - LAGUNA NIGEL 181-03-0135 32 OF 33 MF53800 IMAGED CLAK_013 |

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| N60530 / 000565 NONE LTR NONE 00002 | 08-26-1998 04-15-1998 NONE 10.1 | RWQCB VICTORVILLE E. LAFFERTY NAWS CHINA LAKE J. MCDONALD | COMMENTS ON THE SITE 34 LAURITSEN ROAD LANDFILL, DRAINAGE CHANNEL MAINTENANCE | ADMIN RECORD | COMMENTS | 007 033 034 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000563 NONE COMM NONE 00044 | 08-26-1998 04-22-1998 NONE 10.1 | DTSC SACRAMENTO L.K. MCMAHAN NAVFAC - SOUTHWEST DIVISION T. MARTIN | COMMENTS ON THE PRENEGOTIATION WORKPLAN BASEWIDE GROUNDWATER CHARACTERIZATION, OF MARCH 25, 1998 | ADMIN RECORD | COMMENTS GROUNDWATER | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000489 NONE WKPL N62474-94-D-7609 00177 | 06-11-1998 05-01-1998 00106 03.3 | TETRA TECH K. BETKE NAWS CHINA LAKE | FINAL REMOVAL SITE INVESTIGATION WORK PLAN FOR SITES 56 AND 62 (SEE AR #594 - COMMENTS BY DTSC) | ADMIN RECORD | REMOVAL SI | 056 062 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000527 NONE REPO N6247488D5086 00552 | 07-20-1998 05-01-1998 00284 03.4 | PRC ENVIRONMENTAL NAWS CHINA LAKE | REPLACEMENT PAGES CONVERTING THE "DRAFT" SITES 1 AND 2 PHASE II REMEDIAL INVESTIGATION AND PRELIMINARY TECHNOLOGY SCREENING REPORT INTO A "DRAFT FINAL" {SEE AR #358 - DRAFT REPORT} | ADMIN RECORD | RI | 001 002 | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_002 |

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| Record Type | Record Date | Author | | | | | | FRC/SWDIV Box No. |
| Contr./Guid. No. | CTO No. | Recipient Affil. | | | | | | FRC Warehouse Loc. |
| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000836 | 10-17-2000 | IT CORPORATION | DRAFT - CONTAINMENT VAULT AND | ADMIN RECORD | ARSENIC | 031 | FRC - LAGUNA | |
| 761123-ITNHO-1028 | 05-01-1998 | W. GRINYER | CONEX BOX REMOVAL REPORT AND | | PESTICIDES | 032 | NIGEL | |
| RPT | DO 18 | NAVFAC - | DRAFT ADDENDUM TO REMOVAL REPORT | | REMOVAL | | 181-03-0135 | |
| N62474-93-D-2151 | | SOUTHWEST | FOR ARSENIC AND PESTICIDES REMOVAL | | UST | | 27 OF 33 | |
| 00342 | | DIVISION | ACTION (DRAFT ADDENDUM IS FILED AT | | | | | |
| | | M. LUJAN | AR # 847) | | | | | |
| | | | | | | | MF53800 | |
| | | | | | | | IMAGED | |
| | | | | | | | CLAK_009 | |
| N60530 / 000564 | 08-26-1998 | DTSC | DTSC REQUESTS UPDATE FROM THE | ADMIN RECORD | ACTION MEMO | 006 | FRC - LAGUNA | |
| NONE | 05-05-1998 | SACRAMENTO | NAVY ON WHY THE REMEDIAL ACTION | | | | NIGEL | |
| LTR | NONE | D. DIEBERT | PLAN FOR CLOSURE OF THE T-RANGE | | | | 181-03-0135 | |
| NONE | 10.1 | NAWS CHINA | HAS NOT BEEN SUBMITTED | | | | 16 OF 33 | |
| 00015 | | LAKE | | | | | | |
| | | C. SHEPHERD | | | | | MF53800 | |
| | | | | | | | IMAGED | |
| | | | | | | | CLAK_004 | |
| N60530 / 000553 | 08-26-1998 | NAWS CHINA | RESTORATION ADVISORY BOARD (RAB) | ADMIN RECORD | NAPALM | 006 | FRC - LAGUNA | |
| NONE | 05-13-1998 | LAKE | MEETING MINUTES OF 13 MAY 1998 | | RAB MTG MINUTE | 012 | NIGEL | |
| MINS | NONE | | | | | 013 | 181-03-0135 | |
| NONE | 10.4 | RAB MEMBERS | | | | 022 | 15 OF 33 | |
| 00043 | | | | | | 031 | | |
| | | | | | | 032 | MF53800 | |
| | | | | | | | IMAGED | |
| | | | | | | | CLAK_004 | |

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| Record Type | Record Date | Author | | | | | FRC/SWDIV Box No. |
| Contr./Guid. No. | CTO No. | Recipient Affil. | | | | | FRC Warehouse Loc. |
| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000592 | 08-26-1998 | NAVFAC - | NAVY'S RESPONSE TO DTSC COMMENTS | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA |
| NONE | 05-20-1998 | SOUTHWEST | ON THE DRAFT CONCEPTUAL PLAN FOR | | | 002 | NIGEL |
| LTR | NONE | DIVISION | AQUIFER (SEE AR #436 - CONCEPTUAL | | | 007 | 181-03-0135 |
| NONE | 10.1 | T. MARTIN | PLAN) | | | 012 | 16 OF 33 |
| 00002 | | DTSC | | | | 013 | |
| | | SACRAMENTO | | | | 015 | MF53800 |
| | | L. MCMAHAN | | | | 022 | IMAGED |
| | | | | | | 029 | CLAK_007 |
| | | | | | | 031 | |
| | | | | | | 032 | |
| | | | | | | 043 | |
| | | | | | | 044 | |
| | | | | | | 045 | |
| | | | | | | TM 3 | |
| N60530 / 000593 | 08-26-1998 | NAVFAC - | NAVY'S RESPONSE TO DTSC COMMENTS | ADMIN RECORD | COMMENTS | 069 | FRC - LAGUNA |
| SWDIV SER | 05-20-1998 | SOUTHWEST | ON THE DRAFT REMEDIAL INVESTIGATION | | | 070 | NIGEL |
| 552.TM/209 | NONE | DIVISION | (RI) PHASE I WORK PLAN FOR SITES 69, | | | 071 | 181-03-0135 |
| LTR | 10.1 | T. MARTIN | 70, AND 71 {SEE AR #522 - COMMENTS BY | | | | 16 OF 33 |
| NONE | | DTSC | DTSC} | | | | |
| 00003 | | SACRAMENTO | | | | | MF53800 |
| | | L. MCMAHAN | | | | | IMAGED |
| | | | | | | | CLAK_013 |
| N60530 / 000585 | 08-26-1998 | NAVFAC - | NAVY RESPONSE TO COMMENTS ON THE | ADMIN RECORD | COMMENTS | | FRC - LAGUNA |
| NONE | 06-01-1998 | SOUTHWEST | FIELD SAMPLING PLAN BACKGROUND | | RESPONSE | | NIGEL |
| LTR | NONE | DIVISION | GROUNDWATER CHEMISTRY {SEE AR | | | | 181-03-0135 |
| NONE | 10.2 | T. MARTIN | #498 - COMMENTS BY DTSC, #595 - DTSC | | | | 16 OF 33 |
| 00003 | | DTSC | RESPONSE TO NAVY'S RESPONSE TO | | | | |
| | | SACRAMENTO | COMMENTS & #618 - DRAFT FINAL REPORT} | | | | MF53800 |
| | | L. MCMAHAN | | | | | IMAGED |
| | | | | | | | CLAK_004 |

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| N60530 / 000749 761286-ITNHO-0221 RPT N62474-93-D-2151 00389 | 03-24-2000 06-01-1998 00027 | IT CORPORATION J. BAUR NAVFAC - SOUTHWEST DIVISION M. LUJAN | WORK PLAN/SAMPLING AND ANALYSIS PLAN FOR K-2 GUNNERY RANGE SOIL SAMPLING (REV. 0), CONTRACTOR QUALITY CONTROL PLAN K-2 GUNNERY RANGE DRIVE-OVER RADIONUCLIDE SURVEY AND SOIL SAMPLING (REV. 1), AND SITE HEALTH AND SAFETY (REV. 1) | ADMIN RECORD | H&SP SAP WORK PLAN | 079 | FRC - LAGUNA NIGEL 181-03-0135 21 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000483 NONE LTR NONE 00006 | 06-11-1998 06-02-1998 NONE 10.1 | DTSC SACRAMENTO L. MCMAHAN NAVFAC - SOUTHWEST DIVISION M. CORNELL | COMMENTS ON THE DEPLETED URANIUM THORIUM DISPOSAL AT T-RANGE STATE HOPES THAT THE PRESENCE OF THE DU AND THORIUM WILL NOT RESULT IN ANY DELAY IN THE CLOSURE OF T-RANGE | ADMIN RECORD | COMMENTS | 006 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000599 NONE LTR NONE 00022 | 08-26-1998 06-04-1998 NONE 00.0 | DTSC SACRAMENTO L. MCMAHAN NAVFAC - SOUTHWEST DIVISION T. MARTIN | COMMENTS ON THE DRAFT SITE 7 PHASE II/III RI AND PRELIMINARY TECHNOLOGY SCREENING REPORT TECHNICAL MEMORANDUM 6 OF NOVEMBER 1997 AND RI/FS WORKPLAN FOR SITES 7 AND 47 (SEE AR #490) | ADMIN RECORD | COMMENTS | 007 047 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000594 NONE LTR NONE 00003 | 08-26-1998 06-09-1998 NONE 10.1 | DTSC SACRAMENTO L. MCMAHAN NAVFAC - SOUTHWEST DIVISION M. CORNELL | COMMENTS ON THE FINAL REMOVAL SITE INVESTIGATION WORK PLAN FOR SITES 56 AND 62 DATED MAY 1998 (SEE AR #489 FINAL REMOVAL SITE INVESTIGATION) | ADMIN RECORD | COMMENTS REMOVAL SI WORK PLAN | 056 062 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |

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| N60530 / 000775 | 03-24-2000 | | NAVY RESPONSE TO DTSC COMMENTS ON | ADMIN RECORD | COMMENTS | 010 | FRC - LAGUNA |
| NONE | 06-16-1998 | | DRAFT NO FURTHER ACTION RE- | | RESPONSE | 014 | NIGEL |
| MISC | NONE | | EVALUATION SAMPLING WORK PLAN, | | | 016 | 181-03-0135 |
| NONE | | | DATED 10/97 (SEE AR #421 - DRAFT WORK | | | 017 | 22 OF 33 |
| 00018 | | | PLAN) | | | 023 | |
| | | | | | | 027 | MF53800 |
| | | | | | | 043 | IMAGED |
| | | | | | | 078 | CLAK_008 |
| N60530 / 000596 | 08-26-1998 | DTSC | DTSC REQUESTS THAT THE NAVY SUBMIT | ADMIN RECORD | COMMENTS | 006 | FRC - LAGUNA |
| NONE | 06-24-1998 | SACRAMENTO | PROGRESS OF EE/CA FOR THE T-RANGE | | | | NIGEL |
| LTR | NONE | D. DIEBERT | | | | | 181-03-0135 |
| NONE | 10.1 | NAWS CHINA | | | | | 16 OF 33 |
| 00006 | | LAKE | | | | | |
| | | C. SHEPHERD | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_004 |
| N60530 / 000496 | 07-20-1998 | DTSC | PLANNING UPDATE LAND USE | ADMIN RECORD | PCB | BASEWIDE | FRC - LAGUNA |
| NONE | 06-26-1998 | SACRAMENTO | MANAGEMENT PLAN ENVIRONMENTAL | | PESTICIDES | | NIGEL |
| LTR | NONE | L. K. MCMANHAN | IMPACT STATEMENT RECOMMENDED | | | | 181-03-0135 |
| NONE | 01.6 | NAWS CHINA | THAT ALL CURRENT INFORMATION | | | | 14 OF 33 |
| 00004 | | LAKE | CONCERNING THE 234 POTENTIAL SITES | | | | |
| | | R. HOFFMAN | BE INCORPORATED INTO THE | | | | MF53800 |
| | | | GEOGRAPHICAL INFORMATION SYSTEM | | | | IMAGED |
| | | | | | | | CLAK_004 |
| N60530 / 000595 | 08-26-1998 | DTSC | DTSC COMMENTS TO NAVY'S RESPONSE | ADMIN RECORD | COMMENTS | | FRC - LAGUNA |
| NONE | 06-26-1998 | SACRAMENTO | TO STATE COMMENTS ON THE | | | | NIGEL |
| COMM | NONE | L. MCMAHAN | BACKGROUND GROUNDWATER | | | | 181-03-0135 |
| NONE | 10.1 | NAVFAC - | CHEMISTRY STUDY, DRAFT FINAL FIELD | | | | 16 OF 33 |
| 00018 | | SOUTHWEST | SAMPLING PLAN OF NOVEMBER 19, 1997 | | | | |
| | | DIVISION | {SEE AR #498 - COMMENTS BY DTSC, | | | | MF53800 |
| | | T. MARTIN | #585 - NAVY'S RESPONSE TO DTSC | | | | IMAGED |
| | | | COMMENTS & #618 - DRAFT FINAL REPORT} | | | | CLAK_004 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000605 NONE LTR NONE 00004 | 08-26-1998 06-26-1998 NONE 10.1 | DTSC SACRAMENTO L. MCMAHAN NAVFAC - SOUTHWEST DIVISION T. MARTIN | COMMENTS ON THE APRIL 1998 GROUNDWATER MONITORING AND SAMPLING REPORTS FOR THE IOB GAS STATION AND BOILER PLAN 1 | ADMIN RECORD | COMMENTS | | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000615 NONE LTR NONE 00004 | 12-08-1998 06-26-1998 NONE 10.1 | CA EPA, SACRAMENTO, CA L. K. MCMAHAN SWDIV, SAN DIEGO T. MARTIN | SURVEYING OF WELLS | ADMIN RECORD | WELLS | | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000572 NONE N/A NONE 00012 | 08-26-1998 06-29-1998 NONE 10.3 | DTSC SACRAMENTO J.A. O'KANE NAWS CHINA LAKE T. J. MCGILL | COMMENTS ON THE DRAFT WASTE MANAGEMENT PLAN REMEDIAL INVESTIGATION/FEASIBILITY STUDY | ADMIN RECORD | COMMENTS | | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000622 NONE REPO N62474-93-D-2151 00153 | 12-08-1998 06-29-1998 00027 02.5 | IT CORPORATION J. WARREN SWDIV, SAN DIEGO M. LUJAN | DRAFT - TIME-CRITICAL REMOVAL ACTION MEMORANDUM | ADMIN RECORD | ACTION MEMO REMOVAL | 050 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_007 |

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| N60530 / 000549 NONE ARTI NONE 00001 | 07-21-1998 07-01-1998 NONE 10.4 | THE DAILY INDEPENDENT COMMUNITY MEMBERS | RESTORATION ADVISORY BOARD MEETING HELD JULY 8 | ADMIN RECORD | NEWSPAPER | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000550 NONE ARTI NONE 00001 | 07-21-1998 07-01-1998 NONE 10.4 | NEWS REVIEW COMMUNITY MEMBERS | RESTORATION ADVISORY BOARD TO MEET | ADMIN RECORD | NEWSPAPER | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000656 NONE WKPL N62474-94-D-7609 00177 | 12-09-1998 07-01-1998 00158 03.3 | TETRA TECH C. RADU NAVFAC - SOUTHWEST DIVISION T. MARTIN | DRAFT FINAL SITE MANAGEMENT PLAN - DISTRIBUTED TO RAB MEMBERS | ADMIN RECORD | SMP | 001 002 | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000625 NONE MINS NONE 00081 | 12-08-1998 07-08-1998 NONE 10.4 | RAB COORDINATOR PUBLIC | RAB MEETING MINUTES OF JULY 8, 1998 | ADMIN RECORD | RAB MTG MINUTE | | FRC - LAGUNA NIGEL 181-03-0135 17 OF 33 MF53800 IMAGED CLAK_007 |

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| N60530 / 000791 NONE RPT N62474-94-D-7609 00144 | 03-24-2000 08-01-1998 00008 | TETRA TECH EM INC. R. COUCH NAVFAC - SOUTHWEST DIVISION M. KINGSBURY | DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS (EE/CA) | ADMIN RECORD | EE/CA REMOVAL | 013 | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000792 NONE RPT N62474-88-D-5086 00031 | 03-24-2000 08-01-1998 00008 | TETRA TECH EM INC. R. COUCH NAVFAC - SOUTHWEST DIVISION M. KINGSBURY | DRAFT FINAL ACTION MEMORANDUM | ADMIN RECORD | ACTMEMO | 013 | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000552 NONE LTR NONE 00004 | 08-26-1998 08-18-1998 NONE 10.1 | DTSC SACRAMENTO L. K. MCMAHAN NAVFAC - SOUTHWEST DIVISION T. MARTIN | COMMENTS ON DRAFT NO FURTHER ACTION RE-EVALUATION SAMPLING WORK PLAN (SEE AR #421 - SAMPLING WORK PLAN) | ADMIN RECORD | COMMENTS NFA WORK PLAN | 010 014 016 017 023 027 034 078 | FRC - LAGUNA NIGEL 181-03-0135 15 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000621 761286-ITNHO-0227 WKPL N62474-93-D-2151 00384 | 12-08-1998 08-19-1998 00018 03.5 | IT CORPORATION J. WARREN SWDIV, SAN DIEGO M. LUJAN | DRAFT - WORK PLAN/SAMPLING AND ANALYSIS PLAN, CONTRACTOR QUALITY CONTROL PLAN, & HEALTH AND SAFETY PLAN | ADMIN RECORD | H&SP SAP | 013 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_013 |

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| N60530 / 000639 | 12-09-1998 | NAWS CHINA LAKE | RPM MEETING AFTER ACTION REPORT SUMMARIZES AGREEMENTS AND ACTION ITEMS FROM MEETING ATTENDED BY DTSC AND RWQCB | ADMIN RECORD | RPM MTG MINUT | 006 | FRC - LAGUNA NIGEL |
| NONE | 08-19-1998 | | | | | 012 | 181-03-0135 |
| MINS | NONE | | | | | 015 | 17 OF 33 |
| NONE | 10.4 | | | | | 022 | |
| 00005 | | | | | | 031 | MF53800 |
| | | | | | | 032 | IMAGED |
| | | | | | | 044 | CLAK_007 |
| | | | | | | 045 | |
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| | | | | | | 070 | |
| | | | | | | 072 | |
| | | | | | | 079 | |
| N60530 / 000637 | 12-08-1998 | DTSC SACRAMENTO | STATE COMMENTS ON THE FINAL WORKPLAN/SAMPLING AND ANALYSIS PLAN SITE 79 | ADMIN RECORD | COMMENTS SAP | 079 | FRC - LAGUNA NIGEL |
| NONE | 08-24-1998 | L. K. MCMAHAN | | | | | 181-03-0135 |
| LTR | NONE | NAVFAC - SOUTHWEST DIVISION | | | | | 17 OF 33 |
| NONE | 03.1 | M. J. CORNELL | | | | | |
| 00012 | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_007 |
| N60530 / 000636 | 12-08-1998 | DTSC SACRAMENTO | REVIEW OF DRAFT FINAL EXTENDED CONFIRMATION SAMPLING PLAN REMOVAL ACTION | ADMIN RECORD | COMMENTS PESTICIDES REMOVAL ACTIO | 031 | FRC - LAGUNA NIGEL |
| NONE | 09-01-1998 | L. K. MCMAHAN | | | | 032 | 181-03-0135 |
| LTR | NONE | SWDIV, SAN DIEGO | | | | | 17 OF 33 |
| NONE | 02.1 | M. J. CORNELL | | | SAP | | |
| 00006 | | | | | SOIL | | MF53800 |
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| N60530 / 000688 NONE NEWS NONE 00001 | 03-23-2000 09-08-1998 NONE | THE DAILY INDEPENDENT PUBLIC | ANNOUNCEMENT OF RAB MEETING | ADMIN RECORD | NEWSART RAB | 031 032 080 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 19 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000626 NONE MINS NONE 00065 | 12-08-1998 09-09-1998 NONE 10.4 | RAB COORDINATOR PUBLIC | RAB MEETING MINUTES OF SEPTEMBER 9, 1998 | ADMIN RECORD | RAB MTG MINUTE | | FRC - LAGUNA NIGEL 181-03-0135 17 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000635 NONE LTR NONE 00023 | 12-08-1998 09-09-1998 NONE 01.4 | DTSC SACRAMENTO L. K. MCMAHAN SWDIV, SAN DIEGO T. MARTIN | REVIEW OF DRAFT PRELIMINARY SITE CHARACTERIZATION AND INVESTIGATION WORK PLAN | ADMIN RECORD | COMMENTS REVIEW | 015 051 055 056 057 064 | FRC - LAGUNA NIGEL 181-03-0135 17 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000623 NONE REPO N24474-88-D-5086 00176 | 12-08-1998 09-11-1998 00008 02.0 | TETRA TECH EM INC. R. COUCH SWDIV, SAN DIEGO M. KINGSBURY | DRAFT FINAL - EE/CA AND NON-TIME CRITICAL REMOVAL ACTION MEMORANDUM | ADMIN RECORD | ACTION MEMO EE/CA REMOVAL | 013 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_007 |

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| N60530 / 000630 | 12-08-1998 | NAWS CHINA | POINTS OF INTEREST PHASE 1 REPORT | ADMIN RECORD | AOC | POI 1 | FRC - LAGUNA | | |
| NONE | 09-21-1998 | LAKE | | | IRP | POI 10 | NIGEL | | |
| RPT | NONE | C. A. SHEPHERD | | | UST | POI 100 | 181-03-0135 | | |
| NONE | 01.4 | DTSC | | | | POI 101 | 17 OF 33 | | |
| 00118 | | SACRAMENTO | | | | POI 102 | | | |
| | | A. J. LANDIS | | | | POI 103 | MF53800 | | |
| | | | | | | POI 104 | IMAGED | | |
| | | | | | | POI 105 | CLAK_007 | | |
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| N60530 / 000788 | 03-24-2000 | TETRA TECH EM | FINAL EXTENDED CONFIRMATION | ADMIN RECORD | EE/CA | 031 | FRC - LAGUNA | | |
| NONE | 09-30-1998 | INC. | SAMPLING PLAN REMOVAL ACTIONS | | QAPP | 032 | NIGEL | | |
| RPT | 00008 | H. DINGES | | | RA | | 181-03-0135 | | |
| N62474-94-D-7609 | | NAVFAC - | | | REMOVAL | | 23 OF 33 | | |
| 00073 | | SOUTHWEST | | | | | | | |
| | | DIVISION | | | | | | | |
| | | M. CORNELL | | | | | MF53800 | | |
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| N60530 / 000620 | 12-08-1998 | TETRA TECH EM | DRAFT BASEWIDE HYDROGEOLOGIC | ADMIN RECORD | COMMENTS | 001 | FRC - LAGUNA | |
| NONE | 10-01-1998 | INC. | CHARACTERIZATION WORK PLAN WITH | | FS | 002 | NIGEL | |
| PLAN | 00222 | | NAVY COMMENTS | | GW | 003 | 181-03-0135 | |
| N62474-94-D-7609 | 03.4 | NAVFAC - | | | IAS | 004 | 16 OF 33 | |
| 00135 | | SOUTHWEST | | | RI | 005 | | |
| | | DIVISION | | | | 006 | MF53800 | |
| | | T. MARTIN | | | | 007 | IMAGED | |
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| N60530 / 000687 | 03-23-2000 | THE DAILY | ANNOUNCEMENT OF RAB MEETING | ADMIN RECORD | NEWSART | 007 | | FRC - LAGUNA |
| NONE | 10-08-1998 | INDEPENDENT | | | RAB | 047 | | NIGEL |
| NEWS | NONE | | | | | | | 181-03-0135 |
| NONE | | | | | | | | 19 OF 33 |
| 00001 | | PUBLIC | | | | | | |
| | | | | | | | | MF53800 |
| | | | | | | | | IMAGED |
| | | | | | | | | CLAK_007 |
| N60530 / 000924 | 01-23-2002 | TETRA TECH EM | DRAFT PRELIMINARY ASSESSMENT & SITE | ADMIN RECORD | DDE | 080 | | FRC - LAGUNA |
| NONE | 10-08-1998 | INC. | INSPECTION WORK PLAN, | | DDT | | | NIGEL |
| PLAN | 00247 | C. RADU | ACTIVE/INACTIVE HOUSING AREAS AND | | PA | | | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - | SCHOOLS {SEE AR #769 - COMMENTS BY | | PCB | | | 31 OF 33 |
| 00056 | | SOUTHWEST | RAB MEMBER AND AR #676 - RESPONSE | | SI | | | |
| | | DIVISION | TO COMMENTS} | | WORK PLAN | | | MF53800 |
| | | T. MARTIN | | | | | | IMAGED |
| | | | | | | | | CLAK_012 |
| N60530 / 000755 | 03-24-2000 | NAVY CO-CHAIR | RESTORATION ADVISORY BOARD (RAB) | ADMIN RECORD | MTG MINS | 007 | | FRC - LAGUNA |
| NONE | 10-14-1998 | J. LANGFORD | MEETING MINUTES OCTOBER 14, 1998 | | RAB | 013 | | NIGEL |
| MM | NONE | | | | | 031 | | 181-03-0135 |
| NONE | | | | | | 032 | | 22 OF 33 |
| 00041 | | | | | | 044 | | |
| | | | | | | 045 | | MF53800 |
| | | | | | | 047 | | IMAGED |
| | | | | | | BASEWIDE | | CLAK_008 |

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| N60530 / 000633 NONE LTR NONE 00007 | 12-08-1998 10-21-1998 NONE 01.4 | DTSC SACRAMENTO D. DIEBERT SWDIV, SAN DIEGO T. MARTIN | T-RANGE, SCOPING OF SAMPLING ACTIVITIES | ADMIN RECORD | | 004 006 | FRC - LAGUNA NIGEL 181-03-0135 17 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000617 NONE WKPL N62474-93-D-2151 00370 | 12-08-1998 10-22-1998 00027 03.3 | IT CORPORATION J. H. ROBBINS SWDIV, SAN DIEGO M. LUJAN | REVISION 2 - SURFACE SOIL SAMPLING | ADMIN RECORD | H&SP QC | 051 058 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000795 761286-ITNHO-0236 RPT N62474-93-D-2151 00371 | 03-24-2000 10-22-1998 00027 | IT CORPORATION J. WARREN NAVFAC - SOUTHWEST DIVISION M. LUJAN | WORK PLAN, CONTRACTOR QUALITY CONTROL PLAN, AND HEALTH AND SAFETY PLAN SURFACE SOIL SAMPLING AT SITE 51 - AREA R EAST AND SITE 58 - FX-5 LINE SHACK STORAGE AREA (UNCONTROLLED COPY) {SEE AR #779 - COMMENTS BY CRWQCB} | ADMIN RECORD | H&SP SI | 051 058 | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000634 NONE LTR NONE 00015 | 12-08-1998 10-26-1998 NONE 03.3 | DTSC SACRAMENTO L. K. MCMAHAN NAVFAC - SOUTHWEST DIVISION M. KINGSBURY | REVIEW COMMENTS ON THE DRAFT FINAL - REMEDIAL INVESTIGATION WORKPLAN AND DRAFT FINAL SAMPLING AND ANALYSIS PLAN | ADMIN RECORD | COMMENTS REVIEW | 003 044 045 050 | FRC - LAGUNA NIGEL 181-03-0135 17 OF 33 MF53800 IMAGED CLAK_007 |

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| N60530 / 000631 NONE LTR NONE 00004 | 12-08-1998 10-28-1998 NONE 03.1 | DTSC SACRAMENTO L. K. MCMAHAN SWDIV, SAN DIEGO T. MARTIN | REVIEW SCHEDULE FOR DRAFT WORK PLAN AND SAMPLING AND ANALYSIS PLAN, BASE HOUSING POINT OF INTEREST | ADMIN RECORD | REVIEW SAP | 080 | FRC - LAGUNA NIGEL 181-03-0135 17 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000632 NONE LTR NONE 00004 | 12-08-1998 10-28-1998 NONE 03.3 | DTSC SACRAMENTO L. K. MCMAHAN NAVFAC - SOUTHWEST DIVISION M. KINGSBURY | TELECONFERENCE REGARDING RESPONSE TO AGENCY COMMENTS ON DRAFT REMEDIAL INVESTIGATION WORKPLAN | ADMIN RECORD | COMMENTS RESPONSE | 029 | FRC - LAGUNA NIGEL 181-03-0135 17 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000624 NONE WKPL N62474-94-D-7609 00279 | 12-08-1998 11-03-1998 00165 03.3 | TETRA TECH EM INC. K. MONKS SWDIV, SAN DIEGO T. MARTIN | FINAL - BACKGROUND GROUNDWATER CHEMISTRY STUDY | ADMIN RECORD | GROUNDWATER SOP | 001 002 012 044 045 | FRC - LAGUNA NIGEL 181-03-0135 17 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000729 NONE NEWS NONE 00001 | 03-24-2000 11-23-1998 NONE | NAWS CHINA LAKE P. SHOAF CHANNEL 3 | CHANNEL 3 COMMUNITY CALENDAR ORDER INVITATION TO ATTEND NEXT RESTORATION ADVISORY BOARD (RAB) MEETING DECEMBER 9, 1998 | ADMIN RECORD | RAB | 013 080 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000731 NONE NEWS NONE 00001 | 03-24-2000 11-23-1998 NONE | NAWS CHINA LAKE NEWS REVIEWDAILY INDEPENDENT | NEWS RELEASE RESTORATION ADVISORY BOARD (RAB) MEETING ANNOUNCEMENT DECEMBER 9, 1998 | ADMIN RECORD | RAB | 013 080 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000675 NONE REPO N62474-94-D-7609 00152 | 07-23-1999 12-01-1998 00105 03.4 | TETRA TECH EM INC. K. MONKS NAWS CHINA LAKE | FINAL - WELL SYSTEM DESIGN REPORT FOR GROUNWATER MONITORING | ADMIN RECORD | GROUNDWATER | 012 022 069 070 072 | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000728 NONE NEWS NONE 00001 | 03-24-2000 12-02-1998 NONE | THE DAILY INDEPENDENT | RESTORATION ADVISORY BOARD SCHEDULES MEETING DECEMBER 9, 1998 | ADMIN RECORD | RAB | 013 080 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000730 NONE NEWS NONE 00001 | 03-24-2000 12-03-1998 NONE | TRONA ARGONAUT | RAB MEETING SET FOR DECEMBER 9, 1998 | ADMIN RECORD | RAB | 013 080 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000770 NONE RPT N62474-94-D-7609 00029 | 03-24-2000 12-07-1998 00157 | TETRA TECH EM INC. K. MONKS NAVFAC - SOUTHWEST DIVISION M. KINGSBURY | GEOPHYSICAL SURVEY TO DETECT DISPOSAL TRENCHES AND POTENTIAL LOCATIONS OF BURIED CHLORDANE AND LEAD-BASED PAINT CANS FINAL WORK PLAN REVIEW AND RECOMMENDATIONS REPORT | ADMIN RECORD | RI TECH MEMO | 029 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000658 SWDIV SER 5 DEN.TA/578 LTR NONE 00073 | 12-09-1998 12-09-1998 NONE 10.1 | NAVFAC - SOUTHWEST DIVISION T. AGUSTIN DTSC SACRAMENTO M. VEST | RESPONSE TO COMMENTS PROVIDED BY DTSC AND LRWQCB ON THE DRAFT PRELIMINARY SITE CHARACTERIZATION AND INVESTIGATION WORK PLAN AND SAMPLING AND ANALYSIS PLAN SITES 15, 55, AND 64 (SEE AR # 410) | ADMIN RECORD | COMMENTS RESPONSE SAP | 015 055 064 | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000758 NONE MM NONE 00037 | 03-24-2000 12-09-1998 NONE | NAVY CO-CHAIR J. LANGFORD | RESTORATION ADVISORY BOARD (RAB) MEETING MINUTES DECEMBER 9, 1998 | ADMIN RECORD | ARAR EE/CA MTG MINS RAB | 080 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000769 NONE MISC NONE 00006 | 03-24-2000 12-09-1998 NONE | RAB MEMBER D. RUGG | COMMENTS ON THE DRAFT PRELIMINARY ASSESSMENT AND SITE INSPECTION WORK PLAN ACTIVE/INACTIVE HOUSING AREAS AND SCHOOLS {SEE AR #924 - PRELIMINARY ASSESSMENT} | ADMIN RECORD | COMMENTS PA SI WORK PLAN | 080 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_011 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000771 NONE RPT NONE 00049 | 03-24-2000 12-09-1998 NONE | TETRA TECH EM INC. B. EVERETT NAWS CHINA LAKE J. MCDONALD | CORRECTIONS TO THE 1996-1997 BASEWIDE GROUNDWATER ELEVATION MONITORING REPORT TECHNICAL MEMORANDUM 5 (TM-5) (SEE AR 435 - ELEVATION MONITORING REPORT) | ADMIN RECORD | GW MONITORING TECH MEMO | | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000926 NONE PLAN N62474-94-D-7609 00146 | 01-25-2002 12-18-1998 00247 | TETRA TECH EM INC. M. RADU NAVFAC - SOUTHWEST DIVISION | DRAFT PRELIMINARY ASSESSMENT AND SITE INSPECTION (PA/SI), SAMPLING AND ANALYSIS PLAN (SAP), ACTIVE/INACTIVE HOUSING AREAS AND SCHOOLS (SEE AR #676 - RESPONSE TO COMMENTS) | ADMIN RECORD | FSP PCB QAPP | 080 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_012 |
| N60530 / 000261 NONE RPT N62474-94-D-7609 00314 | 03-11-1998 12-23-1998 00222 03.1 | TETRA TECH EM INC. B. EVERETT NAVFAC - SOUTHWEST DIVISION T. MARTIN | DRAFT BASEWIDE HYDROGEOLOGIC CHARACTERIZATION SAMPLING AND ANALYSIS PLAN (SEE AR #819 - DRAFT BASEWIDE HYDROGEOLOGIC CHARACTERIZATION H&SP) | ADMIN RECORD | SAP | | FRC - LAGUNA NIGEL 181-03-0135 6 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000819 NONE PLAN N62474-94-D-7609 00043 | 10-03-2000 12-23-1998 00222 | TETRA TECH EM INC. NAVFAC - SOUTHWEST DIVISION T. MARTIN | DRAFT BASEWIDE HYDROGEOLOGIC CHARACTERIZATION ACTIVITY-SPECIFIC HEALTH AND SAFETY PLAN (SEE AR #261 - DRAFT BASEWIDE HYDROGEOLOGIC CHARACTERIZATION) | ADMIN RECORD | GW H&SP HW IDWMP MONITORING ORDNANCE SB SOIL SOP UXO | 006 021 | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_008 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000555 | 08-26-1998 | NAWS CHINA LAKE | DRAFT AGENDA FOR MARCH 11TH, 1998 | ADMIN RECORD | RAB AGENDA | 006 | FRC - LAGUNA |
| NONE | 12-27-1998 | | RAB MEETING | | | 013 | NIGEL |
| LTR | NONE | P. SHOAF | | | | 015 | 181-03-0135 |
| NONE | 10.3 | RAB MEMBERS | | | | 055 | 16 OF 33 |
| 00002 | | | | | | 064 | MF53800 IMAGED CLAK_004 |
| N60530 / 000768 | 03-24-2000 | TETRA TECH EM INC. | FINAL BASELINE HUMAN HEALTH RISK ASSESSMENT WORK PLAN | ADMIN RECORD | FS | BASEWIDE | FRC - LAGUNA |
| NONE | 12-29-1998 | | | | PCB | | NIGEL |
| RPT | 00164 | T. BALL | | | RA | | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - SOUTHWEST DIVISION | | | RI | | 22 OF 33 |
| 00059 | | T. MARTIN | | | RISK | | MF53800 |
| | | | | | UST | | IMAGED |
| | | | | | WORK PLAN | | CLAK_006 |
| N60530 / 000746 | 03-24-2000 | TETRA TECH/MORRISON | FINAL SAMPLING AND ANALYSIS PLAN | ADMIN RECORD | MONITORING | 069 | FRC - LAGUNA |
| NONE | 01-01-1999 | KNUDSEN | | | QAPP | 070 | NIGEL |
| RPT | 00105 | M. GODWIN | | | RI | 072 | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - SOUTHWEST DIVISION | | | SAP | | 21 OF 33 |
| 00374 | | T. MARTIN | | | WELLS | | MF53800 IMAGED CLAK_013 |
| N60530 / 000747 | 03-24-2000 | TETRA TECH/MORRISON | FINAL PHASE I REMEDIAL INVESTIGATION WORK PLAN (SEE AR #939 FOR PHASE II REMEDIAL INVESTIGATION WORK PLAN ADDENDUM) | ADMIN RECORD | MONITORING | 069 | FRC - LAGUNA |
| NONE | 01-01-1999 | KNUDSEN | | | PA | 070 | NIGEL |
| RPT | 00105 | M. GODWIN | | | RI | 072 | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - SOUTHWEST DIVISION | | | WORK PLAN | | 21 OF 33 |
| 00160 | | J. MCDONALD | | | | | MF53800 IMAGED CLAK_013 |

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| N60530 / 000727 NONE NEWS NONE 00002 | 03-24-2000 01-07-1999 NONE | NAWS CHINA LAKE KLOA/NEWS REVIEW/DAILY INDEPEN | NEWS RELEASE COMMUNITY MEMBERS NEEDED ANNOUNCEMENT FOR RESTORATION ADVISORY BOARD (RAB) MEETING JANUARY 13, 1999 | ADMIN RECORD | RAB | | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000757 NONE MM NONE 00060 | 03-24-2000 01-13-1999 NONE | NAVY CO-CHAIR J. LANGFORD | RESTORATION ADVISORY BOARD (RAB) MEETING MINUTES JANUARY 13, 1999 | ADMIN RECORD | ARAR MTG MINS RAB | 015 029 047 049 054 055 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000713 NONE RPT N62474-94-D-7609 00213 | 03-23-2000 01-22-1999 00008 | TETRA TECH EM INC. H. DINGES NAVFAC - SOUTHWEST DIVISION M. KINGSBURY | FINAL ENGINEERING EVALUATION/COST ANALYSIS (EE/CA) | ADMIN RECORD | ACTMEMO EE/CA | 013 | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000720 NONE NEWS NONE 00001 | 03-24-2000 02-01-1999 NONE | NAWS CHINA LAKE THE DAILY INDEPENDENT | COMMUNITY EVENT PRESS RELEASE FORM PUBLIC INVITED TO NEXT RESTORATION ADVISORY BOARD (RAB) MEETING FEBRUARY 10, 1999 | ADMIN RECORD | RAB | 056 062 080 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000721 NONE NEWS NONE 00001 | 03-24-2000 02-01-1999 NONE | NAWS CHINA LAKE P. SHOAF CHANNEL 3 | CHANNEL 3 COMMUNITY CALENDAR ORDER INVITATION TO PUBLIC TO ATTEND NEXT RESTORATION ADVISORY BOARD (RAB) MEETING FEBRUARY 10, 1999 | ADMIN RECORD | RAB | 056 062 080 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000722 NONE NEWS NONE 00001 | 03-24-2000 02-01-1999 NONE | NAWS CHINA LAKE | NEWS RELEASE PUBLIC INVITED TO NEXT RESTORATION ADVISORY BOARD (RAB) MEETING FEBRUARY 10, 1999 | ADMIN RECORD | RAB | 056 062 080 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000779 NONE LTR NONE 00001 | 03-24-2000 02-08-1999 NONE | RWQCB D. VENTURA NAVFAC - SOUTHWEST DIVISION M. CORNELL | COMMENTS ON THE DRAFT WORK PLAN, CONTRACTOR QUALITY CONTROL PLAN, HEALTH & SAFETY PLAN, SURFACE SOIL SAMPLING AT SITE 51 - AREA R EAST, AND SITE 58 - FX-5 LINE SHACK STORAGE AREA {SEE AR #795 - WORK PLANS} | ADMIN RECORD | H&SP WORK PLAN | 051 058 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 001002 98.675311.02 RPT NONE 00080 | 08-10-2004 02-08-1999 NONE | RADIAN INTERNATIONAL LLC NAWS - CHINA LAKE | POINTS OF INTEREST - PHASE 2 REPORT | ADMIN RECORD | ASBESTOS PCB REPORT WASTE | | SOUTHWEST DIVISION - BLDG. 1 |

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| N60530 / 000756 NONE MM NONE 00044 | 03-24-2000 02-10-1999 NONE | ACTING NAVY CO-CHAIR B. OSTAG | RESTORATION ADVISORY BOARD (RAB) MEETING MINUTES FEBRUARY 10, 1999 | ADMIN RECORD | IRP MTG MINS RAB SAP | 056 062 080 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000776 NONE MM NONE 00006 | 03-24-2000 02-10-1999 NONE | NAWS CHINA LAKE | RPM MEETING AFTER ACTION REPORT SUMMARIZES AGREEMENTS AND ACTION ITEMS FROM MEETING ATTENDED BY DTSC AND RWQCB | ADMIN RECORD | MTG MINS | 079 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000780 NONE LTR NONE 00001 | 03-24-2000 02-17-1999 NONE | RWQCB D. VENTURA NAWS CHINA LAKE J. MCDONALD | REVIEW AND APPROVAL OF THE DRAFT PRELIMINARY ASSESSMENT AND SITE INSPECTION FIELD SAMPLING PLAN ACTIVE/INACTIVE HOUSING AREAS AND SCHOOLS | ADMIN RECORD | PA SI | 080 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000676 NONE RESP N62474-94-D-7609 00004 | 07-23-1999 02-26-1999 00247 10.1 | NAWS CHINA LAKE DTSC, SACRAMENTO | RESPONSE TO AGENCY COMMENTS ON THE DRAFT PRELIMINARY ASSESSMENT AND SITE INSPECTION WORK PLAN AND SAMPLING AND ANALYSIS PLAN ACTIVE AND INACTIVE HOUSING AREAS AND SCHOOLS (SEE AR #924 - DRAFT PA/SI WORK PLAN AND AR #926 - DRAFT PA/SI, SAP) | ADMIN RECORD | RESPONSE TO C | 080 | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_013 |

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| N60530 / 000719 NONE NEWS NONE 00001 | 03-24-2000 02-26-1999 NONE | NAWS CHINA LAKE NEWS REVIEW/DAILY INDEPENDENT | NEWS RELEASE PUBLIC INVITED TO NEXT RESTORATION ADVISORY BOARD (RAB) MEETING MARCH 10, 1999 | ADMIN RECORD | RAB | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000673 NONE REPO N62474-94-D-7609 00159 | 07-22-1999 03-01-1999 00106 01.4 | MORRISON KNUDSEN CORPORATION K. NAKAZAWA NAWS CHINA LAKE | DRAFT REMOVAL SITE EVALUATION REPORT FOR THE AREA R STATIC FIRING ROCKET TEST STANDS & THE B-4 START-UP AREA (SEE AR #812 - COMMENTS BY DTSC) | ADMIN RECORD | PA RSE RSI | 056 062 | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000718 NONE NEWS NONE 00001 | 03-24-2000 03-01-1999 NONE | NAWS CHINA LAKE P. SHOAF | CHANNEL 3 COMMUNITY CALENDAR ORDER INVITATION TO PUBLIC TO ATTEND RESTORATION ADVISORY BOARD (RAB) MEETING MARCH 10, 1999 | ADMIN RECORD | RAB | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000748 4545-0164-D-M-CA-00034-00 RPT N62474-94-D-7609 00402 | 03-24-2000 03-01-1999 00164 | TETRA TECH/MORRISON KNUDSEN K. KUTTER NAVFAC - SOUTHWEST DIVISION T. AGUSTIN | FINAL - PRELIMINARY SITE CHARACTERIZATION INVESTIGATION WORK PLAN | ADMIN RECORD | ARAR MONITORING QAPP RI SAP WELLS WORK PLAN | 015 055 064 | FRC - LAGUNA NIGEL 181-03-0135 21 OF 33 MF53800 IMAGED CLAK_006 |

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| N60530 / 000843 NONE RPT N62474-93-D-2151 00081 | 12-20-2000 03-01-1999 DO112 | IT CORPORATION J. BAUR NAVFAC - SOUTHWEST DIVISION M. CORNELL | GROUNDWATER MONITORING AND SAMPLING REPORT FOR THE PUBLIC WORKS GAS STATION SITE (SEE AR #845 - COMMENTS BY CRWQCB) | ADMIN RECORD | BTEX FID GW MONITORING MTBE MW PID REMOVAL SOIL TPH UST WATER WELLS | | FRC - LAGUNA NIGEL 181-03-0135 28 OF 33 MF53800 IMAGED CLAK_009 |
| N60530 / 000844 773638-ITNHO-1002 RPT N62474-93-D-2151 00149 | 12-20-2000 03-01-1999 DO112 | IT CORPORATION J. BAUR NAVFAC - SOUTHWEST DIVISION M. CORNELL | GROUNDWATER MONITORING AND SAMPLING REPORT AT THE NAVY EXCHANGE GAS STATION SITE (SEE AR #845 - COMMENTS BY CRWQCB) | ADMIN RECORD | BTEX GW MONITORING MTBE MW TPH UST VOA WATER WELLS | | FRC - LAGUNA NIGEL 181-03-0135 28 OF 33 MF53800 IMAGED CLAK_009 |
| N60530 / 000674 NONE WKPL N62474-94-D-7609 00154 | 07-22-1999 03-05-1999 00247 01.4 | TETRA TECH EM INC. C. RADU NAVFAC - SOUTHWEST DIVISION T. MARTIN | FINAL - PRELIMINARY ASSESSMENT AND SITE INSPECTION; SAMPLING AND ANALYSIS PLAN, ACTIVE/INACTIVE HOUSING AREAS AND SCHOOLS | ADMIN RECORD | PA SAP SAPP SI | 080 | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_007 |

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| N60530 / 000927 NONE PLAN N62474-94-D-7609 00078 | 01-25-2002 03-05-1999 00247 | TETRA TECH EM INC. C. RADU NAVFAC - SOUTHWEST DIVISION | FINAL PRELIMINARY ASSESSMENT AND SITE INSPECTION (PA/SI) WORK PLAN, ACTIVE/INACTIVE HOUSING AREAS AND SCHOOLS | ADMIN RECORD | PCB | 080 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_012 |
| N60530 / 000686 NONE MM NONE 00013 | 03-23-2000 03-10-1999 NONE | NAVY CO-CHAIR J. LANGFORD | RESTORATION ADVISORY BOARD (RAB) MEETING MINUTES DATED MARCH 10, 1999 | ADMIN RECORD | RI TECH MEMO TRC | 006 012 022 051 056 058 062 080 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 19 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000006 NONE WKPL N62474-94-D-7609 00540 | 02-24-1998 03-12-1999 00052 03.3 | TETRA TECH EM INC. M. STEPHENS NWS CHINA LAKE | FINAL - SAMPLING AND ANALYSIS PLAN, QUALITY ASSURANCE PROJECT PLAN; HEALTH AND SAFETY PLAN {SEE AR #468 - ADDENDUM} | ADMIN RECORD | QAPP SAP SSHP | 003 044 045 050 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000354 NONE WKPL N62474-94-D-7609 00101 | 03-12-1998 03-12-1999 00052 03.3 | TETRA TECH EM INC. M. STEPHENS naws china lake | FINAL - REMEDIAL INVESTIGATION AND SITE INSPECTION WORK PLAN | ADMIN RECORD | RI SI | | FRC - LAGUNA NIGEL 181-03-0135 8 OF 33 MF53800 IMAGED CLAK_002 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000800 NONE LTR N62474-93-D-2151 00001 | 09-25-2000 03-23-1999 DO027 | IT CORPORATION W. GRINYER NAVFAC - SOUTHWEST DIVISION M. CORNELL | NOTICE OF DELIVERY TO REGULATORS OF THE IMPLEMENTATION REPORT, TIME CRITICAL REMOVAL ACTION {SEE AR #638 - REPORT} | ADMIN RECORD | TCRA | 047 | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_011 |
| N60530 / 000744 NONE RPT N62474-94-D-7609 00246 | 03-24-2000 04-01-1999 00098 | TETRA TECH/MORRISON KNUDSEN K. NAKAZAWA NAVFAC - SOUTHWEST DIVISION T. MARTIN | FINAL SITE INSPECTION SAMPLING AND ANALYSIS PLAN | ADMIN RECORD | PA RA REMOVAL SAP SI WATER WELLS | 010 014 016 017 023 027 034 078 | FRC - LAGUNA NIGEL 181-03-0135 21 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000745 NONE RPT N62474-94-D-7609 00072 | 03-24-2000 04-01-1999 00098 | TETRA TECH/MORRISON KNUDSEN K. NAKAZAWA NAVFAC - SOUTHWEST DIVISION T. MARTIN | FINAL SITE INSPECTION WORK PLAN | ADMIN RECORD | PA SI WELLS WORK PLAN | 010 014 016 017 023 027 034 078 | FRC - LAGUNA NIGEL 181-03-0135 21 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000834 NONE RPT N62474-93-D-2151 00233 | 01-03-2002 04-01-1999 DO 18 | IT CORPORATION NAVFAC - SOUTHWEST DIVISION J. MCDONALD | DRAFT FINAL IMPLEMENTATION REPORT REMOVAL ACTION | ADMIN RECORD | EE/CA HXM PETN PVC RDX SVOC TNT UXO VOC | 049 | FRC - LAGUNA NIGEL 181-03-0135 26-27 OF 33 MF53800 IMAGED CLAK_009 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000679 NONE REPO N62474-94-D-7609 00153 | 07-23-1999 04-05-1999 00008 02.4 | TETRA TECH EM INC. H.M. DINGES, III NAWS CHINA LAKE | FINAL - ENGINEERING EVALUATION/COST ANALYSIS (EE/CA) | ADMIN RECORD | EE/CA | 006 | FRC - LAGUNA NIGEL 181-03-0135 19 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 001003 98.675311.02 RPT NONE 00150 | 08-10-2004 04-06-1999 NONE | RADIAN INTERNATIONAL LLC NAWS - CHINA LAKE | POINTS OF INTEREST - PHASE 3 REPORT | ADMIN RECORD | ASBESTOS FUEL REPORT WASTE | | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000801 NONE LTR N62474-94-D-7609 00004 | 09-25-2000 04-08-1999 00164 | TETRA TECH EM INC. D. CHOW NAVFAC - SOUTHWEST DIVISION T. MARTIN | NOTIFICATION OF PROJECT MANAGER CHANGE FOR CTO-164 FROM TED BALL TO WILLIS WILCOXON | ADMIN RECORD | FS RI | 015 055 064 | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000805 NONE LTR N62474-94-D-7609 00004 | 09-26-2000 04-08-1999 00222 | IT CORPORATION D. CHOW NAVFAC - SOUTHWEST DIVISION T. MARTIN | NOTICE OF PROJECT MANAGER CHANGE FOR CTO-222 FROM WILLIS WILCOXON TO BARBARA EVERETT | ADMIN RECORD | | | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000668 NONE PLAN N62474-94-D-7609 00155 | 07-22-1999 04-14-1999 00222 03.3 | TETRA TECH EM INC. B. EVERETT NAWS CHINA LAKE | FINAL BASEWIDE HYDROGEOLOGIC CHARACTERIZATION WORK PLAN (RECEIVED COMPLETE FINAL DOCUMENT; NOT JUST REPLACEMENT PAGES AS STATED IN INSTRUCTION) | ADMIN RECORD | | | | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_011 |
| N60530 / 000684 NONE NEWS NONE 00001 | 03-23-2000 04-14-1999 NONE | THE DAILY INDEPENDENT PUBLIC | PUBLIC NOTICE, DRAFT CLEANUP PLAN ENGINEERING EVALUATION/COST ANALYSIS (EE/CA) AVAILABLE FOR REVIEW AND COMMENT (COMMENT PERIOD APRIL 15, 1999 THROUGH MAY 16, 1999) | ADMIN RECORD | CEQA EE/CA PUBNOT REMOVAL | 013 | | FRC - LAGUNA NIGEL 181-03-0135 19 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000695 NONE MM NONE 00055 | 03-23-2000 04-14-1999 NONE | ACTING NAVY CO- CHAIR B. OSTAG | RESTORATION ADVISORY BOARD (RAB) MEETING MINUTES APRIL 14, 1999 | ADMIN RECORD | FS MTG MINS PRG RAB RI | 012 013 022 031 032 047 049 056 062 | | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_007 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000777 | 03-24-2000 | NAWS CHINA LAKE | PM MEETING AFTER ACTION REPORT SUMMARIZES AGREEMENTS AND ACTION ITEMS FROM MEETING ATTENDED BY DTSC AND RWQCB | ADMIN RECORD | FS | 001 | FRC - LAGUNA NIGEL | |
| NONE | 04-14-1999 | | | | IRP | 003 | 181-03-0135 | |
| MM | NONE | | | | MTG MINS | 012 | 22 OF 33 | |
| NONE | | | | | RCRA | 014 | | |
| 00009 | | | | | RI | 015 | MF53800 | |
| | | | | | SAP | 016 | IMAGED | |
| | | | | | | 017 | CLAK_008 | |
| | | | | | | 018 | | |
| | | | | | | 022 | | |
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| | | | | | | 069 | | |
| | | | | | | 070 | | |
| | | | | | | 072 | | |
| N60530 / 000657 | 12-09-1998 | IT CORPORATION | ANNUAL REPORT 1997/1998 MOBILE PRODUCT RECOVERY SYSTEM | ADMIN RECORD | MPRS | 001 | FRC - LAGUNA NIGEL | |
| NONE | 04-19-1999 | T. A. DAVIS | | | | | 181-03-0135 | |
| REPO | 00018 | NAWS CHINA LAKE | | | | | 18 OF 33 | |
| N62474-93-D-2151 | 03.4 | | | | | | MF53800 | |
| 00052 | | | | | | | IMAGED | |
| | | | | | | | CLAK_006 | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000414 NONE WKPL N62474-94-D-7609 00050 | 03-12-1998 04-26-1999 00157 03.3 | MORRISON KNUDSEN CORPORATION M. D. GODWIN naws china lake | FINAL - REMEDIAL INVESTIGATION WORK PLAN | ADMIN RECORD | RI WORK PLAN | 029 | | FRC - LAGUNA NIGEL 181-03-0135 11 OF 33 MF53800 IMAGED CLAK_002 |
| N60530 / 000298 NONE WKPL N62474-94-S-7609 00425 | 03-11-1998 04-27-1999 00157 02.1 | TETRA TECH EM INF. M. D. GODWIN navfac, swdiv t. martin | FINAL - SAMPLING AND ANALYSIS PLAN | ADMIN RECORD | SAP | 029 | | FRC - LAGUNA NIGEL 181-03-0135 7 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000778 NONE LTR N62474-94-D-7609 00026 | 03-24-2000 04-28-1999 00164 | DTSC M. VEST NAVFAC - SOUTHWEST DIVISION T. MARTIN | COMMENTS TO FINAL BASELINE HUMAN HEALTH RISK ASSESSMENT WORK PLAN (SEE AR #768 - FINAL HHRA) | ADMIN RECORD | COMMENTS RA RISK WORK PLAN | BASEWIDE | | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000787 NONE RPT N62474-94-D-7609 00433 | 03-24-2000 04-30-1999 00076 | TETRA TECH EM INC. M. SIDERS NAVFAC - SOUTHWEST DIVISION T. MARTIN | DRAFT TECHNICAL MEMORANDUM NO. 8 PHASE I RI FOR VADOSE-ZONE SOILS OF MICHELSON LABORATORY DITCHES, INDUSTRIAL SEWER SYSTEM, AND INDUSTRIAL WASTEWATER PONDS | ADMIN RECORD | RI TECH MEMO WORK PLAN | 007 047 | | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_008 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000694 NONE RPT N62474-93-2151 00503 | 03-23-2000 05-01-1999 00027 | IT CORPORATION NAVFAC - SOUTHWEST DIVISION | SAMPLING ACTIVITY REPORT K-2 GUNNERY RANGE | ADMIN RECORD | | 079 | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000802 NONE LTR N62474-93-D-2151 00003 | 09-26-2000 05-05-1999 DO018 | IT CORPORATION W. GRINYER RAB MEMBER R. DETTLING | SUBMITTAL OF IMPLEMENTATION REPORT FOR REMOVAL ACTION FOR RESTORATION ADVISORY BOARD (RAB) MEMBER REVIEW (W/O ENCLOSURE) (SEE AR #725 - IMPLEMENTATION REPORT) {CONTAINS CONFIDENTIAL ADDRESS} | ADMIN RECORD CONFIDENTIAL | RAB REMOVAL REMOVAL ACTIO | 049 | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000803 NONE LTR N62474-93-D-2151 00007 | 09-26-2000 05-05-1999 DO027 | IT CORPORATION W. GRINYER RAB MEMBERS VARIOUS | SUBMITTAL OF IMPLEMENTATION REPORT FOR THE MICHELSON LAB POND REMOVAL ACTION FOR RESTORATION ADVISORY BOARD (RAB) REVIEW COMMITTEE (W/O ENCLOSURE) | ADMIN RECORD CONFIDENTIAL | COMMENTS REMOVAL REMOVAL ACTIO | 047 | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000804 NONE LTR N62474-93-D-2151 00007 | 09-26-2000 05-05-1999 DO027 | IT CORPORATION W. GRINYER VARIOUS | SUBMITTAL OF WORK PLAN FOR SITE 50, TIME CRITICAL REMOVAL ACTION AND SITES 51/58 WORK PLAN FOR REMOVAL SITE EVALUATION FOR REVIEW (W/O SECOND ENCLOSURE) (SEE AR #278 - WORK PLAN - TCRA) | ADMIN RECORD CONFIDENTIAL | COMMENTS TCRA WORK PLAN | 050 051 058 | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000056 | 07-22-1999 | IT CORPORATION | DRAFT - SAMPLING ACTIVITY REPORT, K-2 | ADMIN RECORD | | 079 | FRC - LAGUNA | |
| 761286-ITNHO-1015 | 05-06-1999 | W. B. GRINYER | GUNNERY RANGE | | | | NIGEL | |
| REPO | 00027 | NAVFAC, SWDIV | | | | | 181-03-0135 | |
| N62474-93-D-2151 | 03.1 | M. LUJAN | | | | | 3 OF 33 | |
| 00493 | | | | | | | MF53800 | |
| | | | | | | | IMAGED | |
| | | | | | | | CLAK_001 | |
| N60530 / 000704 | 03-23-2000 | COMMUNITY CO- | RESTORATION ADVISORY BOARD (RAB) | ADMIN RECORD | FS | 007 | FRC - LAGUNA | |
| NONE | 05-12-1999 | CHAIR | MEETING MINUTES MAY 12, 1999 | | IRP | 012 | NIGEL | |
| MM | NONE | D. RUGG | | | RA | 013 | 181-03-0135 | |
| NONE | | | | | REMOVAL | 022 | 20 OF 33 | |
| 00050 | | | | | RI | 031 | MF53800 | |
| | | | | | RISK | 032 | IMAGED | |
| | | | | | WATER | 047 | CLAK_007 | |
| | | | | | | 049 | | |
| | | | | | | 050 | | |
| | | | | | | 056 | | |
| | | | | | | 062 | | |
| | | | | | | 079 | | |

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| N60530 / 000772 | 03-24-2000 | NAWS CHINA LAKE | RPM MEETING AFTER ACTION REPORT SUMMARIZES AGREEMENTS AND ACTION ITEMS FROM MEETING ATTENDED BY DTSC AND RWQCB | ADMIN RECORD | FS | 001 | FRC - LAGUNA |
| NONE | 05-12-1999 | | | | IRP | 003 | NIGEL |
| MM | NONE | | | | MTG MINS | 007 | 181-03-0135 |
| NONE | | | | | RI | 010 | 22 OF 33 |
| 00011 | | | | | VOC | 012 | MF53800 |
| | | | | | WORK PLAN | 013 | IMAGED |
| | | | | | | 014 | CLAK_008 |
| | | | | | | 015 | |
| | | | | | | 016 | |
| | | | | | | 017 | |
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| | | | | | | 064 | |
| | | | | | | 078 | |
| N60530 / 000680 | 07-23-1999 | NAWS CHINA LAKE | INSTALLATION RESTORATION PROGRAM NATURAL AND CULTURAL RESOURCES SURVEY | ADMIN RECORD | REMOVAL ACTIO | 050 | FRC - LAGUNA |
| NONE | 05-21-1999 | | | | | | NIGEL |
| LTR | NONE | C. A. SHEPHERD | | | | | 181-03-0135 |
| NONE | 00.0 | NAVFAC, SWDIV | | | | | 19 OF 33 |
| 00002 | | M. CORNELL | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_007 |

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| N60530 / 000683 NONE NEWS NONE 00002 | 03-23-2000 05-26-1999 NONE | THE DAILY INDEPENDENT PUBLIC | DAILY INDEPENDENT PUBLIC NOTICE, ACTION MEMORANDUM AND DRAFT NOE AVAILABLE FOR PUBLIC REVIEW | ADMIN RECORD | ACTMEMO DISPOSAL PUBNOT REMOVAL WATER | 050 | FRC - LAGUNA NIGEL 181-03-0135 19 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000814 NONE RPT N62474-94-D-7609 00026 | 09-27-2000 05-28-1999 00052 | TETRA TECH EM INC. M. STEPHENS NAVFAC - SOUTHWEST DIVISION M. CORNELL | COPY OF PROPOSED DISPOSAL ACTIVITY FOR INVESTIGATION DERIVED WASTE SOIL AND WATER GENERATED DURING REMEDIAL INVESTIGATION | ADMIN RECORD | GW MW POTW RI SB SOIL SVOC VOC | 044 045 | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000711 NONE RPT N62474-93-D-2151 00139 | 03-23-2000 06-01-1999 00027 | IT CORPORATION | TIME-CRITICAL REMOVAL ACTION MEMORANDUM | ADMIN RECORD | ACTMEMO COMMENTS REMOVAL | 050 | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_013 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000811 NONE LTR NONE 00007 | 09-27-2000 06-07-1999 NONE | CRWQCB - VICTORVILLE D. VENTURA NAVFAC - SOUTHWEST DIVISION C. SHEPHERD | LETTER FROM CRWQCB DENYING A NO FURTHER ACTION STATUS AND REQUESTING A WORK PLAN FOR CHINA LAKE PROPULSION LABORATORY (CLPL) GAS STATION SITE | ADMIN RECORD | CAP COC GW LUST MONITORING MTBE NFA SOIL SVE UST VOC WATER WORK PLAN | | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000812 NONE LTR NONE 00006 | 09-27-2000 06-08-1999 NONE | DTSC - SACRAMENTO, CA. M. VEST NAVFAC - SOUTHWEST DIVISION M. CORNELL | DTSC REVIEW OF AND COMMENTS ON THE DRAFT REMOVAL SITE EVALUATION REPORT FOR THE AREA R STATIC FIRING ROCKET TEST STANDS & THE B-4 START- UP AREA (SEE AR #673 - DRAFT RSE) | ADMIN RECORD | ARSENIC COMMENTS GW MW PRG REMOVAL RSE SOIL WELLS | 056 062 | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000845 NONE LTR NONE 00003 | 12-20-2000 06-08-1999 NONE | CRWQCB - VICTORVILLE H. BAQAI NAWS CHINA LAKE C. SHEPHERD | COMMENTS BY CRWQCB ON SEMI- ANNUAL GROUNDWATER REPORTS FOR THE PUBLIC WORKS GAS STATION AND THE NAVY EXCHANGE GAS STATION (SEE AR #843 & #844 - GROUNDWATER MONITORING REPORTS) | ADMIN RECORD | COMMENTS GW MONITORING MW SOIL VOC WQA | | FRC - LAGUNA NIGEL 181-03-0135 28 OF 33 MF53800 IMAGED CLAK_009 |

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| N60530 / 000685 NONE NEWS NONE 00001 | 03-23-2000 06-10-1999 NONE | THE DAILY INDEPENDENT PUBLIC | NAWS WILL BEGIN CRITICAL REMOVAL OF CONTAMINANTS | ADMIN RECORD | IRP REMOVAL WATER | 050 | FRC - LAGUNA NIGEL 181-03-0135 19 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000590 NONE LTR NONE 00009 | 09-25-2000 06-11-1999 NONE | DTSC - SACRAMENTO, CA. D. DIEBERT NAVFAC - SOUTHWEST DIVISION T. MARTIN | DEPARTMENT OF TOXIC SUBSTANCES CONTROL COMMENTS ON THE DRAFT FINAL QUALITY ASSURANCE PROJECT PLAN (QAPP) , DATED APRIL 10, 1998 (SEE AR #929 - DRAFT FINAL RI/FS & QAPP) | ADMIN RECORD | COMMENTS QAPP QC | | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000737 NONE PLAN N62474-93-D-2151 00275 | 01-04-2002 06-11-1999 DO 18 | IT CORPORATION V. CROOKS NAVFAC - SOUTHWEST DIVISION J. MCDONALD | WORK PLAN/SAMPLING AND ANALYSIS PLAN-EXCAVATION OF CONTAMINATED SOIL-SITE 13 OILY WASTE DISPOSAL AREA CONTRACTOR QUALITY CONTROL PLAN- REMOVAL ACTION SITE HEALTH AND SAFETY PLAN-EXCAVATION OF CONTAMINATED SOIL ON SITE 13 | ADMIN RECORD | H&SP REMOVAL ACTIO SAP WORK PLAN | 013 | FRC - LAGUNA NIGEL 181-03-0135 21 OF 33 MF53800 IMAGED CLAK_011 |
| N60530 / 000735 NONE RPT N62474-93-D-2151 00397 | 03-24-2000 06-15-1999 00027 | IT CORPORATION V. CROOKS NAVFAC - SOUTHWEST DIVISION | WORK PLAN CONTRACTOR QUALITY CONTROL PLAN HEALTH AND SAFETY PLAN, TIME CRITICAL REMOVAL ACTION FOR THE REMOVAL ACTION | ADMIN RECORD | H&SP RA REMOVAL WORK PLAN | 050 | FRC - LAGUNA NIGEL 181-03-0135 21 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000789 NONE RPT NONE 00154 | 03-24-2000 06-15-1999 NONE | NAVFAC - SOUTHWEST DIVISION | FINAL ACTION MEMORANDUM | ADMIN RECORD | ACTMEMO CERCLA EE/CA NCP RI SVOC VOC | 013 | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000796 NONE RPT N62474-94-D-7609 00574 | 03-24-2000 06-21-1999 00008 | TETRA TECH EM INC. H. DINGES M. CORNELL | DRAFT REMOVAL SITE EVALUATION FOR EXTENDED CONFIRMATION SAMPLING REMOVAL ACTION | ADMIN RECORD | IRP REMOVAL | 031 032 | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000765 NONE RPT N62474-94-D-7609 00089 | 03-24-2000 07-01-1999 00098 | TETRA TECH/MORRISON KNUDSEN L. CHEN NAVFAC - SOUTHWEST DIVISION T. MARTIN | DRAFT SUPPLEMENTAL PRELIMINARY ASSESSMENT FOR AREA R WARHEAD RESEARCH PIT & THE B-2 SPOTTING TOWER 3 QUONSET HUT | ADMIN RECORD | HAZ WASTE NFRAP PA | 057 060 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000781 NONE MISC NONE 00002 | 03-24-2000 07-01-1999 NONE | NAWS CHINA LAKE | REMOVAL ACTION FACT SHEET | ADMIN RECORD | FACT SHEET | 013 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000712 | 03-23-2000 | NAWS CHINA LAKE | POINTS OF INTEREST PHASE 4 REPORT | ADMIN RECORD | AOC | POI 1 | FRC - LAGUNA |
| NONE | 07-06-1999 | | | | | POI 120 | NIGEL |
| RPT | NONE | | | | | POI 139 | 181-03-0135 |
| NONE | | NAVFAC - SOUTHWEST DIVISION | | | | POI 142 | 20 OF 33 |
| 00096 | | | | | | POI 157 | |
| | | | | | | POI 169 | MF53800 |
| | | | | | | POI 170 | IMAGED |
| | | | | | | POI 171 | CLAK_011 |
| | | | | | | POI 172 | |
| | | | | | | POI 173 | |
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| | | | | | | POI 237 | |
| | | | | | | POI 53 | |
| | | | | | | POI 61 | |
| | | | | | | POI 98 | |
| N60530 / 000759 | 03-24-2000 | TETRA TECH EM INC. | FINAL CONFIRMATION SAMPLING AND ANALYSIS PLAN REMOVAL ACTION | ADMIN RECORD | H&SP | 050 | FRC - LAGUNA |
| NONE | 07-06-1999 | | AIRCRAFT OIL DISPOSAL TRENCH | | QAPP | | NIGEL |
| RPT | 00008 | H. DINGES | | | RA | | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - SOUTHWEST DIVISION | | | REMOVAL | | 22 OF 33 |
| 00156 | | M. CORNELL | | | SAP | | |
| | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_008 |

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| N60530 / 000760 NONE RPT N62474-94-D-7609 00172 | 03-24-2000 07-06-1999 00008 | TETRA TECH EM INC. H. DINGES NAVFAC - SOUTHWEST DIVISION M. CORNELL | FINAL CONFIRMATION SAMPLING AND ANALYSIS PLAN REMOVAL ACTION OILY WASTE DISPOSAL AREA | ADMIN RECORD | QAPP RA REMOVAL SAP | 013 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000677 NONE REPO N62474-94-D-7609 00886 | 07-23-1999 07-08-1999 00050 03.4 | MORRISON KNUDSEN CORPORATION M. D. GODWIN NAWS CHINA LAKE | DRAFT - PHASE II REMEDIAL INVESTIGATION/FEASIBILITY STUDY REPORT (2 VOLUMES) {SEE AR #764 - RESPONSE TO AGENCY COMMENTS & AR #806 - DTSC COMMENTS) | ADMIN RECORD | RI/FS | 012 022 | FRC - LAGUNA NIGEL 181-03-0135 19 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000705 NONE MM NONE 00035 | 03-23-2000 07-14-1999 NONE | ACTING COMMUNITY CO- CHAIR D. GOSS | RESTORATION ADVISORY BOARD (RAB) MEETING MINUTES JULY 14, 1999 | ADMIN RECORD | IRP MTG MINS POI | 013 029 031 032 047 049 050 079 BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000783 NONE LTR NONE 00002 | 03-24-2000 07-28-1999 NONE | NAVFAC - SOUTHWEST DIVISION M. CORNELL DTSC M. VEST | SUBMITTAL OF FINAL WORK PLANS FOR REMOVAL ACTIONS, OILY WASTE DISPOSAL AREA, AIRPLANE OIL DISPOSAL TRENCH {SEE AR #735 & #737 - WORK PLANS} | ADMIN RECORD | RA REMOVAL WORK PLAN | 013 050 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_011 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000784 NONE LTR NONE 00003 | 03-24-2000 07-28-1999 NONE | DTSC A. LANDIS NAWS CHINA LAKE J. LANGFORD | APPROVAL OF FINAL ACTION MEMORANDUM | ADMIN RECORD | ACTMEMO FS RI | 050 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000785 NONE LTR NONE 00003 | 03-24-2000 07-28-1999 NONE | DTSC A. LANDIS NAWS CHINA LAKE J. LANGFORD | APPROVAL OF FINAL ACTION MEMORANDUM | ADMIN RECORD | ACTMEMO FS RI | 013 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000682 NONE NEWS NONE 00001 | 03-23-2000 07-30-1999 NONE | NAWS CHINA LAKE PUBLIC | ENVIRONMENTAL NEWS ARTICLE "ACTION MEMORANDUM DESCRIBES INTERIM REMOVAL ACTION BEING TAKEN AT NAWS CHINA LAKE" | ADMIN RECORD | ACTMEMO PUBNOT REMOVAL | 013 | FRC - LAGUNA NIGEL 181-03-0135 19 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000786 4545-0105-D-M-CA- 268-00 RPT N62474-94-D-7609 00147 | 03-24-2000 08-01-1999 00105 | TETRA TECH/MORRISON KNUDSEN M. GODWIN NAVFAC - SOUTHWEST DIVISION T. MARTIN | DRAFT FIRST QUARTER 1999 GROUNDWATER MONITORING REPORT FENCE LINE AND SEWAGE TREATMENT POND MONITORING WELLS (SEE AR #799 - COMMENTS BY DTSC) | ADMIN RECORD | MONITORING WATER WELLS | 069 070 072 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000706 | 03-23-2000 | COMMUNITY CO-CHAIR | RESTORATION ADVISORY BOARD (RAB) | ADMIN RECORD | COMMENTS | 007 | FRC - LAGUNA |
| NONE | 09-08-1999 | D. GOSS | MEETING MINUTES SEPTEMBER 8, 1999 | | MTG MINS | 012 | NIGEL |
| MM | NONE | | | | RA | 013 | 181-03-0135 |
| NONE | | | | | RAB | 022 | 20 OF 33 |
| 00042 | | | | | TECH MEMO | 029 | MF53800 |
| | | | | | WORK PLAN | 031 | IMAGED |
| | | | | | | 032 | CLAK_007 |
| | | | | | | 047 | |
| | | | | | | 049 | |
| | | | | | | 050 | |
| | | | | | | BASEWIDE | |
| N60530 / 000774 | 03-24-2000 | DTSC | REVIEW OF AND COMMENTS ON | ADMIN RECORD | COMMENTS | 012 | FRC - LAGUNA |
| NONE | 09-21-1999 | J. WOODLING | REMEDIAL INVESTIGATION/FEASIBILITY | | FS | 022 | NIGEL |
| LTR | NONE | OFFICE OF | STUDY REPOR, DATED 7/99 (SEE AR #677 - | | RI | POI 151 | 181-03-0135 |
| NONE | | MILITARY | RI/FS) | | | POI 178 | 22 OF 33 |
| 00008 | | FACILITIES | | | | POI 179 | MF53800 |
| | | M. VEST | | | | | IMAGED |
| | | | | | | | CLAK_008 |
| N60530 / 000806 | 09-26-2000 | DTSC - | COMMENTS BY DTSC ON THE DRAFT | ADMIN RECORD | ARSENIC | 012 | FRC - LAGUNA |
| NONE | 09-28-1999 | SACRAMENTO, | PHASE II REMEDIAL INVESTIGATION/ | | COMMENTS | 022 | NIGEL |
| MISC | NONE | CA. | FEASIBILITY STUDY (RI/FS) REPORT (SEE | | COPC | | 181-03-0135 |
| NONE | | M. VEST | AR #677 RI/FS REPORT, & AR #764 - | | FS | | 23 OF 33 |
| 00010 | | NAVFAC - | RESPONSE TO AGENCY COMMENTS) | | GW | | MF53800 |
| | | SOUTHWEST | | | HERBICIDE | | IMAGED |
| | | DIVISION | | | LF | | CLAK_008 |
| | | T. MARTIN | | | METALS | | |
| | | | | | PRG | | |
| | | | | | RI | | |
| | | | | | SB | | |
| | | | | | SOIL | | |
| | | | | | WATER | | |
| | | | | | WELLS | | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000717 NONE NEWS NONE 00001 | 03-24-2000 10-06-1999 NONE | NAWS CHINA LAKE THE DAILY INDEPENDENT | NEWS RELEASE PUBLIC INVITED TO ATEND NEXT RESTORATION ADVISORY BOARD (RAB) MEETING OCTOBER 13, 1999 | ADMIN RECORD | RAB | 051 057 058 060 | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 001004 NONE RPT NONE 00060 | 08-10-2004 10-06-1999 NONE | NAWS - CHINA LAKE | POINTS OF INTEREST - PHASE 5 REPORT | ADMIN RECORD | FUEL REPORT SOIL | | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000681 NONE NEWS NONE 00001 | 03-23-2000 10-08-1999 NONE | THE DAILY INDEPENDENT PUBLIC | ANNOUNCEMENT OF RAB MEETING OCTOBER 13, 1999 | ADMIN RECORD | NEWSART | | FRC - LAGUNA NIGEL 181-03-0135 19 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000794 NONE RPT N62474-94-D-7609 00241 | 03-24-2000 10-08-1999 00281 | TETRA TECH EM INC. M. SIDERS NAVFAC - SOUTHWEST DIVISION M. CORNELL | DRAFT - WORK PLAN FOR REMOVAL SITE EVALUATION (SEE AR #821 - COMMENTS BY DTSC) | ADMIN RECORD | QAPP RSE WORK PLAN | 006 | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000716 | 03-24-2000 | NAWS CHINA | CHANNEL 3 COMMUNITY CALENDAR | ADMIN RECORD | RAB | 051 | FRC - LAGUNA |
| NONE | 10-11-1999 | LAKE | ANNOUNCEMENT OF RESTORATION | | | 057 | NIGEL |
| NEWS | NONE | P. SHOAF | ADVISORY BOARD (RAB) MEETING | | | 058 | 181-03-0135 |
| NONE | | CHANNEL 3 | OCTOBER 13, 1999 | | | 060 | 20 OF 33 |
| 00001 | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_008 |
| N60530 / 000707 | 03-23-2000 | NAVY CO-CHAIR | RESTORATION ADVISORY BOARD (RAB) | ADMIN RECORD | RA | 006 | FRC - LAGUNA |
| NONE | 10-13-1999 | J. LANGFORD | MEETING MINUTES OCTOBER 13, 1999 | | RAB | 012 | NIGEL |
| MM | NONE | | | | REMOVAL | 015 | 181-03-0135 |
| NONE | | | | | ROD | 022 | 20 OF 33 |
| 00050 | | | | | | 033 | MF53800 |
| | | | | | | 049 | IMAGED |
| | | | | | | 051 | CLAK_008 |
| | | | | | | 055 | |
| | | | | | | 057 | |
| | | | | | | 058 | |
| | | | | | | 060 | |
| | | | | | | 062 | |
| | | | | | | 064 | |
| N60530 / 000773 | 03-24-2000 | DTSC - | REVIEW OF DRAFT SUPPLEMENTAL | ADMIN RECORD | COMMENTS | 057 | FRC - LAGUNA |
| NONE | 10-26-1999 | SACRAMENTO, | PRELIMINARY ASSESSMENT FOR AREA R | | DISPOSAL | 060 | NIGEL |
| LTR | NONE | CA. | WARHEAD RESEARCH PIT & THE B-2 | | HAZ WASTE | | 181-03-0135 |
| NONE | | A. LANDIS | SPOTTING TOWER 3 QUONSET HUT | | NFRAP | | 22 OF 33 |
| 00003 | | NAVFAC - | | | PA | | MF53800 |
| | | SOUTHWEST | | | SOIL | | IMAGED |
| | | DIVISION | | | | | CLAK_008 |
| | | T. MARTIN | | | | | |

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| N60530 / 000909 NONE RPT N62474-93-D-2151 00142 | 11-27-2001 11-01-1999 DO 027 | IT CORPORATION NAVFAC - SOUTHWEST DIVISION | DRAFT ENGINEERING EVALUATION/COST ANALYSIS (EE/CA) REPORT FOR THE NON- TIME CRITICAL REMOVAL ACTION PROPOSED AT SITE 47 | ADMIN RECORD | EE/CA NTCRA PCB REMOVAL ACTIO SVOC TCE VOC | 047 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000799 NONE LTR NONE 00006 | 09-25-2000 11-05-1999 NONE | DTSC - SACRAMENTO, CA. M. VEST NAVFAC - SOUTHWEST DIVISION T. MARTIN | REVIEW OF DRAFT FIRST QUARTER 1999 GROUNDWATER MONITORING REPORT - FENCE LINE AND SEWAGE TREATMENT POND MONITORING WELLS (SEE AR #786 - DRAFT MONITORING REPORT) | ADMIN RECORD | COMMENTS DQO GW MONITORING MW RAB WELLS | 013 | FRC - LAGUNA NIGEL 181-03-0135 23 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000708 | 03-23-2000 | NAVY CO-CHAIR | MEETING MINUTES RESTORATION | ADMIN RECORD | CRP | 001 | FRC - LAGUNA | | |
| NONE | 11-10-1999 | J. LANGFORD | ADVISORY BOARD (RAB) MEETING | | EE/CA | 002 | NIGEL | | |
| MM | NONE | | NOVEMBER 10, 1999 | | HAZ MAT | 003 | 181-03-0135 | | |
| NONE | | | | | IRP | 006 | 20 OF 33 | | |
| 00061 | | | | | MTG MINS | 008 | | | |
| | | | | | RA | 013 | MF53800 | | |
| | | | | | RAB | 014 | IMAGED | | |
| | | | | | REMOVAL | 015 | CLAK_008 | | |
| | | | | | RISK | 016 | | | |
| | | | | | | 017 | | | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000858 NONE RPT N62474-94-D-7609 00175 | 11-26-2001 11-24-1999 00008 | TETRA TECH EM INC. H. DINGES NAVFAC - SOUTHWEST DIVISION M. CORNELL | CONFIRMATION SAMPLING DATA REPORT SITE 50 REMOVAL ACTION AIRCRAFT OIL DISPOSAL TRENCH | ADMIN RECORD | PRG VOC | 050 | FRC - LAGUNA NIGEL 181-03-0135 29 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000723 4545-0105-D-M-CA- 00543-01 RPT N62474-94-D-7609 00324 | 03-24-2000 12-01-1999 00105 | TETRA TECH/MORRISON KNUDSEN M. GODWIN NAVFAC - SOUTHWEST DIVISION T. MARTIN | SECOND QUARTER 1999 GROUNDWATER MONITORING REPORT FENCE LINE AND SEWAGE TREATMENT POND MONITORING WELLS | ADMIN RECORD | IRP MONITORING RI WATER WELLS | 069 070 072 | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000724 4545-0105-D-M-CA- 268-01 RPT N62474-94-D-7609 00348 | 03-24-2000 12-01-1999 00105 | TETRA TECH/MORRISON KNUDSEN M. GODWIN NAVFAC - SOUTHWEST DIVISION T. MARTIN | FINAL FIRST QUARTER 1999 GROUNDWATER MONITORING REPORT FENCE LINE AND SEWAGE TREATMENT POND MONITORING WELLS | ADMIN RECORD | MONITORING RI WATER WELLS | 069 070 072 | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000709 NONE MM NONE 00029 | 03-23-2000 12-08-1999 NONE | NAVY CO-CHAIR J. LANGFORD | RESTORATION ADVISORY BOARD (RAB) MEETING MINUTES DECEMBER 8, 1999 | ADMIN RECORD | MTG MINS RAB RISK | 006 014 016 017 047 051 057 058 060 078 | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000733 NONE RPT N62474-93-D-2151 00253 | 03-24-2000 12-10-1999 00018 | IT CORPORATION T. DAVIS NAWS CHINA LAKE J. MCDONALD | WORK PLAN CONTRACTOR QUALITY CONTROL PLAN SITE HEALTH AND SAFETY PLAN, SITE HEALTH AND SAFETY PLAN UNDERGROUND SPILL CONTAINMENT SOIL REMOVAL | ADMIN RECORD | REMOVAL WORK PLAN | 031 | FRC - LAGUNA NIGEL 181-03-0135 21 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000710 NONE LTR NONE 00004 | 03-23-2000 12-23-1999 NONE | DTSC D. DIEBERT NAVFAC - SOUTHWEST DIVISION T. MARTIN | REMEDIAL PROJECT MANAGER CHANGE AT THE DTSC | ADMIN RECORD | | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000813 NONE LTR NONE 00003 | 09-27-2000 12-24-1999 NONE | DTSC - SACRAMENTO M. VEST NAVFAC - SOUTHWEST DIVISION M. CORNELL | LETTER IDENTIFYING GROUNDWATER RELATED CONCERNS BASED ON DTSC COMPLETED REVIEW OF SUMMARY OF ADDITIONAL SAMPLING ACTIVITIES REPORT FOR THE B-4 START-UP AREA | ADMIN RECORD | COMMENTS GW MW SI WELLS | 062 | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 001005 NONE RPT NONE 00080 | 08-10-2004 01-07-2000 NONE | NAWS - CHINA LAKE | POINTS OF INTEREST - PHASE 6 REPORT | ADMIN RECORD | ASBESTOS FUEL PCB REPORT WASTE | | SOUTHWEST DIVISION - BLDG. 1 |

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| N60530 / 000821 NONE LTR NONE 00015 | 10-03-2000 01-11-2000 NONE | DTSC - SACRAMENTO M. VEST NAVFAC - SOUTHWEST DIVISION M. CORNELL | COMMENTS BY DTSC ON THE DRAFT WORK PLAN FOR SITE 6 REMOVAL SITE EVALUATION (SEE AR #794 - DRAFT WORK PLAN) | ADMIN RECORD | DQO EE/CA FSP GW METALS MW NCP ORDNANCE QAPP RCRA RISK RSE SB SOIL UXO VOC WATER WORK PLAN | 006 | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000823 NONE MM NONE 00023 | 10-17-2000 01-12-2000 NONE | NAWS CHINA LAKE PUBLIC | MEETING MINUTES - RESTORATION ADVISORY BOARD (RAB) MEETING OF WEDNESDAY, 12 JANUARY 2000 - INCLUDES VARIOUS HANDOUTS | ADMIN RECORD | MTG MINS RAB | 012 022 043 047 049 051 056 057 058 060 062 | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_008 |

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| N60530 / 000822 NONE LTR NONE 00002 | 10-03-2000 01-20-2000 NONE | DTSC- SACRAMENTO M. PURCELL NAVFAC - SOUTHWEST DIVISION M. CORNELL | RESPONSE TO NAVY REQUEST FOR DTSC TO IDENTIFY STATE APPLICABLE OR RELEVANT AND APPROPRIATE REQUIREMENTS (ARARS) FOR THE NON TIME-CRITICAL REMOVAL ACTION AT SITE 47 | ADMIN RECORD | ARAR EE/CA | 047 | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000764 MK DOC. # 4545- 0050-D-M-CA- 00576-00 RPT N62474-94-D-7609 00100 | 03-24-2000 01-21-2000 00050 | MORRISON KNUDSEN M. GODWIN DTSC M. PURCELL | RESPONSE TO AGENCY COMMENTS ON THE DRAFT PHASE II REMEDIAL INVESTIGATION/FEASIBILITY STUDY REPORT (SEE AR #677 DRAFT RI/FS, AR #806 - DTSC COMMENTS & #833 - FINAL RI/FS) | ADMIN RECORD | COMMENTS FS RI | 012 022 | FRC - LAGUNA NIGEL 181-03-0135 22 OF 33 MF53800 IMAGED CLAK_008 |
| N60530 / 000692 NONE RPT N62474-94-D-7609 00819 | 03-23-2000 01-28-2000 00247 | TETRA TECH EM INC. C. RADU NAVFAC - SOUTHWEST DIVISION T. MARTIN | DRAFT PRELIMINARY ASSESSMENT AND SITE INSPECTION REPORT ACTIVE AND INACTIVE HOUSING AREAS AND SCHOOLS | ADMIN RECORD | AOC IRP PA PCB RI SI | 080 POI 143 POI 200 POI 201 POI 202 POI 203 POI 205 | FRC - LAGUNA NIGEL 181-03-0135 19 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000437 NONE RPT N62474-93-D-2151 00329 | 10-17-2000 02-01-2000 DO 27 | IT CORPORATION T. DAVIS NAVFAC - SOUTHWEST DIVISION | CONTRACTOR QUALITY CONTROL PLAN REMOVAL ACTION - REVISION 5 | ADMIN RECORD | | 047 | FRC - LAGUNA NIGEL 181-03-0135 12 OF 33 MF53800 IMAGED CLAK_013 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000690 | 03-23-2000 | TETRA | DRAFT SITE INSPECTION REPORT | ADMIN RECORD | PA | 014 | FRC - LAGUNA |
| NONE | 02-01-2000 | TECH/MORRISON | | | SI | 016 | NIGEL |
| RPT | 00098 | KNUDSEN | | | WATER | 017 | 181-03-0135 |
| N62474-94-D-7609 | | | | | | 078 | 19 OF 33 |
| 00265 | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_007 |
| N60530 / 000691 | 03-23-2000 | MORRISON | THIRD QUARTER 1999 GROUNDWATER | ADMIN RECORD | MONITORING | 069 | FRC - LAGUNA |
| 4545-0105-D-M-CA- | 02-01-2000 | KNUDSEN/TETRA | MONITORING REPORT FENCE LINE AND | | RI | 070 | NIGEL |
| 00563-00 | 00105 | TECH | SEWAGE TREATMENT POND MONITORING | | SAP | 072 | 181-03-0135 |
| RPT | | M. D. GODWIN | WELLS | | VOC | | 19 OF 33 |
| N62474-94-D-7609 | | NAVFAC - | | | WATER | | MF53800 |
| 00084 | | SOUTHWEST | | | WELLS | | IMAGED |
| | | DIVISION | | | | | CLAK_007 |
| | | T. MARTIN | | | | | |
| N60530 / 000693 | 03-23-2000 | IT CORPORATION | DRAFT-FINAL ENGINEERING | ADMIN RECORD | ARAR | 047 | FRC - LAGUNA |
| 761286-ITNHO-1040 | 02-01-2000 | D. MARINI | EVALUATION/COST ANALYSIS (EE/CA) | | EE/CA | | NIGEL |
| RPT | 00027 | NAVFAC - | REPORT FOR THE NON-TIME-CRITICAL | | REMOVAL | | 181-03-0135 |
| N62474-93-D-2151 | | SOUTHWEST | REMOVAL ACTION PROPOSED | | WATER | | 19 OF 33 |
| 00153 | | DIVISION | | | | | MF53800 |
| | | M. LUJAN | | | | | IMAGED |
| | | | | | | | CLAK_007 |
| N60530 / 000667 | 10-17-2000 | NAWS CHINA | MEETING MINUTES - RESTORATION | ADMIN RECORD | MTG MINS | 013 | FRC - LAGUNA |
| NONE | 02-09-2000 | LAKE | ADVISORY BOARD (RAB) MEETING OF | | PA | 014 | NIGEL |
| MM | NONE | | WEDNESDAY 9 FEBRUARY 2000 - | | | 016 | 181-03-0135 |
| NONE | | | INCLUDES VARIOUS HANDOUTS | | | 017 | 18 OF 33 |
| 00042 | | PUBLIC | | | | 031 | MF53800 |
| | | | | | | 050 | IMAGED |
| | | | | | | 057 | CLAK_006 |
| | | | | | | 060 | |
| | | | | | | 078 | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000782 | 03-24-2000 | DTSC | REVIEW OF RESPONSE TO COMMENTS ON | ADMIN RECORD | COMMENTS | 012 | FRC - LAGUNA |
| NONE | 02-16-2000 | M. VEST | DRAFT PHASE 2 REMEDIAL | | FS | 022 | NIGEL |
| LTR | NONE | NAVFAC - | INVESTIGATION/FEASIBILITY STUDY | | RI | | 181-03-0135 |
| NONE | | SOUTHWEST | (RI/FS) (WITHOUT ENCLOSURE, SEE | | | | 22 OF 33 |
| 00003 | | DIVISION | COMMENTS) {SEE AR #774} | | | | |
| | | T. MARTIN | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_008 |
| N60530 / 000689 | 03-23-2000 | IT CORPORATION | DRAFT NON-TIME-CRITICAL REMOVAL | ADMIN RECORD | CERCLA | 047 | FRC - LAGUNA |
| 761286-ITNHO-1166 | 03-01-2000 | W. GRINYER | ACTION WORK PLAN | | EE/CA | | NIGEL |
| RPT | 00027 | NAVFAC - | | | IRP | | 181-03-0135 |
| N62474-93-D-2151 | | SOUTHWEST | | | PCB | | 19 OF 33 |
| 00057 | | DIVISION | | | REMOVAL | | |
| | | M. LUJAN | | | SAP | | MF53800 |
| | | | | | VOC | | IMAGED |
| | | | | | WORK PLAN | | CLAK_007 |
| N60530 / 000837 | 10-17-2000 | IT CORPORATION | DRAFT - SAMPLING AND ANALYSIS PLAN - | ADMIN RECORD | HCL | 001 | FRC - LAGUNA |
| 761286-ITNHO-1032 | 03-01-2000 | D. MARINI | ARMITAGE FIELD FORMER FUEL FARM | | PCB | | NIGEL |
| RPT | DO 93 | NAVFAC - | | | TPH | | 181-03-0135 |
| N62474-93-D-2151 | | SOUTHWEST | | | TVPH | | 28 OF 33 |
| 00106 | | DIVISION | | | UST | | |
| | | | | | VOC | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_009 |
| N60530 / 000847 | 12-29-2000 | IT CORPORATION | DRAFT ADDENDUM TO REMOVAL REPORT | ADMIN RECORD | ARSENIC | 031 | FRC - LAGUNA |
| | 03-01-2000 | | FOR ARSENIC AND PESTICIDES REMOVAL | | PCB | 032 | NIGEL |
| RPT | DO 18 | NAVFAC - | ACTION (SEE AR #'S 836 AND 838) | | PESTICIDES | | 181-03-0135 |
| N62474-93-D-2151 | | SOUTHWEST | | | PRG | | 28 OF 33 |
| 00092 | | DIVISION | | | REMOVAL | | |
| | | | | | SARA | | MF53800 |
| | | | | | SOIL | | IMAGED |
| | | | | | UST | | CLAK_009 |

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| N60530 / 000957 | 12-13-2002 | NEWS REVIEW | PUBLIC NOTICE OF CHANGE IN MEETING | ADMIN RECORD | CLOSURE | 014 | SOUTHWEST |
| NONE | 03-01-2000 | | TIME FOR RESTORATION ADVISORY | BASE | PA | 016 | DIVISION - BLDG. |
| MISC | NONE | GENERAL PUBLIC | BOARD (RAB) - THE RAB WILL MEET 4 P.M. | | PUBNOT | 017 | 12 |
| NONE | | | ON THE SECOND WEDNESDAY OF EACH | | RAB | 047 | |
| 00001 | | | MONTH | | SAP | 078 | SW03021301 - |
| | | | | | | | PACKAGE |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_014 |
| N60530 / 000824 | 10-17-2000 | NAWS CHINA | MEETING MINUTES - RESTORATION | ADMIN RECORD | MTG MINS | 001 | FRC - LAGUNA |
| NONE | 03-08-2000 | LAKE | ADVISORY BOARD (RAB) MEETING OF | | PA | 013 | NIGEL |
| MM | NONE | | WEDNESDAY, 8 MARCH 2000 | | RAB | 014 | 181-03-0135 |
| NONE | | | | | | 016 | 24 OF 33 |
| 00022 | | PUBLIC | | | | 017 | |
| | | | | | | 031 | MF53800 |
| | | | | | | 032 | IMAGED |
| | | | | | | 047 | CLAK_008 |
| | | | | | | 050 | |
| | | | | | | 067 | |
| | | | | | | 074 | |
| | | | | | | 078 | |
| | | | | | | UST 10 | |
| N60530 / 000835 | 10-17-2000 | IT CORPORATION | SITE HEALTH AND SAFETY PLAN VACUUM- | ADMIN RECORD | AIDS | 001 | FRC - LAGUNA |
| 771838-ITNHO-1031 | 03-14-2000 | W. GRINYER | ENHANCED SKIMMING SYSTEM ARMITAGE | | HBV | | NIGEL |
| RPT | DO 93 | NAVFAC - | FIELD FUEL FARM - REVISION 1 | | HIV | | 181-03-0135 |
| N62474-93-D-2151 | | SOUTHWEST | | | UST | | 27 OF 33 |
| 00195 | | DIVISION | | | VOC | | |
| | | M. CORNELL | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_009 |

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| N60530 / 000833 | 10-17-2000 | MORRISON | FINAL - PHASE II REMEDIAL | ADMIN RECORD | 1,2-DCP | 012 | FRC - LAGUNA |
| 4545-0050-D-M-CA-00681-00 | 03-22-2000 | KNUDSEN | INVESTIGATION/FEASIBILITY STUDY | | 2,4,5-T | 022 | NIGEL |
| RPT | 00050 | CORPORATION | REPORT (2 VOLUMES) - INCLUDES | | 2,4-D | | 181-03-0135 |
| N62474-94-D-7609 | | M. GODWIN | RESPONSE TO AGENCY COMMENTS ON | | DCA | | 25 OF 33 |
| 00926 | | NAVFAC - | THE DRAFT PHASE II REMEDIAL | | DCE | | MF53800 |
| | | SOUTHWEST | INVESTIGATION/FEASIBILITY STUDY | | DDT | | IMAGED |
| | | DIVISION | REPORT DATED JULY 1999 (DRAFT IS AR # 677) | | FS | | CLAK_007 |
| | | | | | HDPE | | |
| | | | | | MEK | | |
| | | | | | OCP | | |
| | | | | | OPP | | |
| | | | | | PAH | | |
| | | | | | PCB | | |
| | | | | | PCE | | |
| | | | | | PVC | | |
| | | | | | ROD | | |
| | | | | | SVOC | | |
| | | | | | SWAT | | |
| | | | | | TCA | | |
| | | | | | TCDD | | |
| | | | | | TCE | | |
| | | | | | TDS | | |
| | | | | | TPH | | |
| | | | | | TPH-D | | |
| | | | | | UXO | | |
| | | | | | VOC | | |
| N60530 / 000958 | 12-13-2002 | THE DAILY | PUBLIC NOTICE ANNOUNCING THE PUBLIC | ADMIN RECORD | CEQA | 047 | SOUTHWEST |
| NONE | 03-22-2000 | INDEPENDENT | COMMENT PERIOD FOR THE | BASE | CLOSURE | | DIVISION - BLDG. |
| MISC | NONE | | ENGINEERING EVALUATION/COST | | EE/CA | | 12 |
| NONE | | GENERAL PUBLIC | ANALYSIS (EE/CA) FOR THE MICHELSON | | PUBNOT | | |
| 00001 | | | LAB INDUSTRIAL SEWER AND | | REMOVAL | | SW03021301 - |
| | | | EVAPORATIVE TREATMENT POND | | | | PACKAGE |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_014 |

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| N60530 / 000959 NONE MISC NONE 00001 | 12-13-2002 03-22-2000 NONE | NEWS REVIEW GENERAL PUBLIC | PUBLIC NOTICE ANNOUNCING THE PUBLIC COMMENT PERIOD FOR THE ENGINEERING EVALUATION/COST ANALYSIS (EE/CA) FOR THE MICHELSON LAB INDUSTRIAL SEWER AND EVAPORATIVE TREATMENT POND | ADMIN RECORD BASE | CEQA CLOSURE COMMENTS DISPOSAL EE/CA PUBNOT REMOVAL | 047 | SOUTHWEST DIVISION - BLDG. 12 SW03021301 - PACKAGE IMAGED CLAK_014 |
| N60530 / 000825 NONE RPT N62474-94-D-7609 00265 | 10-17-2000 03-24-2000 00281 | TETRA TECH EM INC. M. SIDERS NAVFAC - SOUTHWEST DIVISION | FINAL - WORK PLAN FOR REMOVAL SITE EVALUATION | ADMIN RECORD | H&SP IAS PEP SVOC TDS TNB TNT TSS UXO VOC WORK PLAN | 006 | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000702 NONE MM NONE 00016 | 10-17-2000 04-12-2000 NONE | NAWS CHINA LAKE PUBLIC | MEETING MINUTES - RESTORATION ADVISORY BOARD (RAB) MEETING OF WEDNESDAY 12 APRIL 2000 - INCLUDES VARIOUS HANDOUTS | ADMIN RECORD | MTG MINS RAB | 012 022 043 047 062 067 069 070 072 | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_007 |

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| N60530 / 000931 NONE RPT N62474-94-D-7609 00190 | 03-06-2002 04-17-2000 00008 | TETRA TECH EM INC. H. DINGES NAVFAC - SOUTHWEST DIVISION M. CORNELL | DATA REPORT FOR CONFIRMATION SAMPLING - REMOVAL ACTION OILY WASTE DISPOSAL AREA | ADMIN RECORD | DATA REMOVAL ACTIO WASTE DISPOSA | 013 | FRC - LAGUNA NIGEL 181-03-0135 32 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000432 45359972 RPT N62474-93-D-2151 00210 | 10-17-2000 05-01-2000 DO 27 | IT CORPORATION NAVFAC - SOUTHWEST DIVISION | NON-TIME CRITICAL REMOVAL ACTION MEMORANDUM | ADMIN RECORD | EE/CA PCB PRP RCRA SVOC VOC | 047 | FRC - LAGUNA NIGEL 181-03-0135 12 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000908 NONE PLAN N62474-93-D-2151 00332 | 11-27-2001 05-01-2000 DO 027 | IT CORPORATION W. GRINYER NAVFAC - SOUTHWEST DIVISION | WORK PLAN, CONTRACTOR QUALITY CONTROL PLAN, HEALTH AND SAFETY PLAN - TIME CRITICAL REMOVAL ACTION FOR THE REMOVAL ACTION AT SITE 47 | ADMIN RECORD | CQCP H&SP REMOVAL ACTIO TCRA | 047 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_010 |

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| N60530 / 000663 | 10-17-2000 | TETRA TECH EM | CONFIRMATION SAMPLING DATA REPORT | ADMIN RECORD | SVOC | 049 | FRC - LAGUNA | | |
| NONE | 05-03-2000 | INC. | REMOVAL ACTION SALT WELLS | | VOC | BLDG. 10120 | NIGEL | | |
| RPT | 00008 | H. M. DINGES | PROPULSION LABORATORIES AND CHINA | | | BLDG. 10560 | 181-03-0135 | | |
| N62474-94-D-7609 | | NAVFAC - | LAKE PROPULSION LABORATORIES | | | BLDG. 10562 | 18 OF 33 | | |
| 00171 | | SOUTHWEST | INDUSTRIAL WASTE PONDS AND SUMPS | | | BLDG. 10570 | MF53800 | | |
| | | DIVISION | | | | BLDG. 10600 | IMAGED | | |
| | | | | | | BLDG. 13060 | CLAK_006 | | |
| | | | | | | BLDG. 15510/ | | | |
| | | | | | | BLDG. 15510f | | | |
| | | | | | | BLDG. 15521/ | | | |
| | | | | | | BLDG. 15523/ | | | |
| | | | | | | BLDG. 15530 | | | |
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| | | | | | | BLDG. 15550 | | | |
| | | | | | | BLDG. 15560 | | | |
| | | | | | | BLDG. 15564 | | | |
| | | | | | | BLDG. 15590 | | | |
| | | | | | | BLDG. 15600 | | | |
| | | | | | | BLDG. 15630 | | | |
| | | | | | | BLDG. 15640 | | | |
| | | | | | | BLDG. 15700 | | | |
| | | | | | | BLDG. 15730 | | | |
| | | | | | | BLDG. 15740 | | | |
| | | | | | | BLDG. 15750 | | | |
| | | | | | | BLDG. 15754 | | | |
| | | | | | | BLDG. 15760 | | | |
| | | | | | | BLDG. 15813 | | | |
| | | | | | | BLDG. 15980 | | | |

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| N60530 / 000430 761286-ITNHO-1186 RPT N62474-93-D-2151 00160 | 10-17-2000 05-04-2000 DO 27 | IT GROUP W. GRINYER NAVFAC - SOUTHWEST DIVISION M. LUJAN | ENGINEERING EVALUATION/COST ANALYSIS REPORT FOR THE NON-TIME CRITICAL REMOVAL ACTION PROPOSED - REVISION 1 | ADMIN RECORD | EE/CA HVOC PCB SVOC TCE TDS VOC | 047 | FRC - LAGUNA NIGEL 181-03-0135 12 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000714 4545-0098-D-M-CA- 00242-0 & -00686-0 RPT N62474-94-D-7609 00098 | 10-17-2000 05-05-2000 00098 | MORRISON KNUDSEN CORPORATION K. KUTTER NAVFAC - SOUTHWEST DIVISION T. MARTIN | FINAL - SUPPLEMENTAL PRELIMINARY ASSESSMENT - INCLUDES RESPONSE TO AGENCY COMMENTS ON DRAFT SUPPLEMENTAL PRELIMINARY ASSESSMENT DATED JULY 1999 (SEE AR #830 FOR DTSC APPROVAL) | ADMIN RECORD | PA | 057 060 | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000463 NONE RPT N62474-94-D-7609 00196 | 10-17-2000 05-19-2000 CTO 8 | TETRA TECH EM INC. H. M. DINGES NAVFAC - SOUTHWEST DIVISION | DRAFT - CONFIRMATION SAMPLING AND ANALYSIS PLAN REMOVAL ACTION MICHELSON LABORATORY INDUSTRIAL SEWER PONDS AND WING 6 DRY WELL AND LEACH TRENCH | ADMIN RECORD | HCL HG HNO3 HSP OCP PCB QAPP SVOC TPH-E VOC | 047 | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 001006 NONE RPT NONE 00150 | 08-10-2004 05-22-2000 NONE | NAWS - CHINA LAKE | POINT OF INTEREST - PHASE 7 REPORT | ADMIN RECORD | FUEL HAZ REPORT | | SOUTHWEST DIVISION - BLDG. 1 |

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| | | | | | | | CD No. |
| N60530 / 000703 NONE MM NONE 00021 | 10-17-2000 06-14-2000 NONE | NAWS CHINA LAKE PUBLIC | MEETING MINUTES - RESTORATION ADVISORY BOARD (RAB) MEETING OF WEDNESDAY, 14 JUNE 2000 - INCLUDES VARIOUS HANDOUTS | ADMIN RECORD | MTBE MTG MINS | 001 006 022 043 047 049 050 067 069 070 072 | FRC - LAGUNA NIGEL 181-03-0135 20 OF 33 MF53800 IMAGED CLAK_007 |
| N60530 / 000830 NONE LTR NONE 00002 | 10-17-2000 07-13-2000 NONE | DTSC, SACRAMENTO, CA A. LANDIS NAVFAC - SOUTHWEST DIVISION T. MARTIN | APPROVAL OF SUPPLEMENTAL PRELIMINARY ASSESSMENT DATED MAY 2000 (SEE AR #714 FOR REPORT) | ADMIN RECORD | PA | 057 060 | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_009 |
| N60530 / 000384 DS.0105.14429 RPT N62474-94-D-7609 00309 | 10-17-2000 07-14-2000 00105 | MORRISON KNUDSEN CORPORATION M. GODWIN NAVFAC - SOUTHWEST DIVISION | FOURTH QUARTER 1999 GROUNDWATER MONITORING REPORT FENCE LINE AND SEWAGE TREATMENT POND MONITORING WELLS | ADMIN RECORD | PVC SVOC TDS TSS VOC WAD | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 10 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000960 NONE MISC NONE 00001 | 12-13-2002 07-25-2000 NONE | RESIDENT OF RIDGECREST M. MERRILL GENERAL PUBLIC | LETTER TO THE EDITOR FROM THE DAILY INDEPENDENT: "RESIDENT BEMOANS 'BLIND ADHERENCE TO RULES' BY EPA" - REGARDING THE EPA'S DECISION TO RANK EASTERN KERN COUNTY WITH THE SAN JOAQUIN VALLEY | ADMIN RECORD BASE | AIR | | SOUTHWEST DIVISION - BLDG. 12 SW03021301 - PACKAGE IMAGED CLAK_014 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000589 DS.0008.14754 PLAN N62474-94-D-7609 00198 | 09-25-2000 07-28-2000 00008 | TETRA TECH EM INC. H.M. DINGES III NAVFAC - SOUTHWEST DIVISION M. CORNELL | FINAL CONFIRMATION SAMPLING AND ANALYSIS PLAN REMOVAL ACTION - MICHELSON LABORATORY INDUSTRIAL SEWER PONDS AND WING 6 DRY WELL AND LEACH TRENCH (CONTAINS FINAL FIELD SAMPLING PLAN & FINAL QAPP) | ADMIN RECORD INFO REPOSITORY | ARSENIC CYANIDE DQO FSP GW H&SP METALS OCP ORDNANCE PCB PESTICIDES PRG QA QAPP QC RI SAP SOIL SOW SVOC TPH VOC WELLS | 047 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_004 |
| N60530 / 000664 TS-95-27/REV. 8 MISC NONE 00002 | 10-17-2000 08-01-2000 NONE | NAWS CHINA LAKE PUBLIC | RESTORATION ADVISORY BOARD INSTALLATION RESTORATION PROGRAM FACT SHEET NO. 8 | ADMIN RECORD | FACT SHEET | | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_006 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000666 TS-95-38/REV. 2 MISC NONE 00002 | 10-17-2000 08-01-2000 NONE | NAWS CHINA LAKE PUBLIC | INSTALLATION RESTORATION PROGRAM FACT SHEET | | | | | FRC - LAGUNA NIGEL 181-03-0135 18 OF 33 MF53800 IMAGED CLAK_006 |
| N60530 / 000838 761123-ITNHO- 1036-1 RPT N62474-93-D-2151 00065 | 10-17-2000 08-01-2000 DO 28 | IT CORPORATION W. GRINYER NAVFAC - SOUTHWEST DIVISION M. LUJAN | ADDENDUM TO REMOVAL REPORT FOR ARSENIC AND PESTICIDES REMOVAL ACTION (REVISES DRAFT ADDENDUM AR # 847) | ADMIN RECORD | ARSENIC PCB PESTICIDES REMOVAL UST | 031 032 | | FRC - LAGUNA NIGEL 181-03-0135 28 OF 33 MF53800 IMAGED CLAK_009 |
| N60530 / 000839 761286-ITNHO- 1203-1 RPT N62474-93-D-2151 00371 | 10-17-2000 08-01-2000 DO 27 | IT CORPORATION W. GRINYER NAVFAC - SOUTHWEST DIVISION M. LUJAN | IMPLEMENTATION REPORT REMOVAL ACTION | ADMIN RECORD | PCB TPH VOC | 050 | | FRC - LAGUNA NIGEL 181-03-0135 28 OF 33 MF53800 IMAGED CLAK_009 |

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| N60530 / 000807 | 09-26-2000 | IT CORPORATION | FINAL IMPLEMENTATION REPORT FOR THE | ADMIN RECORD | EE/CA | 013 | FRC - LAGUNA | |
| NONE | 08-04-2000 | | NON-TIME CRITICAL REMOVAL ACTION AT | | GW | | NIGEL | |
| RPT | DO 18 | NAVFAC - | THE OILY WASTE DISPOSAL AREA | | NCP | | 181-03-0135 | |
| N62474-93-D-2151 | | SOUTHWEST | | | NPL | | 23 OF 33 | |
| 00666 | | DIVISION | | | PCB | | MF53800 | |
| | | M. CORNELL | | | PRG | | IMAGED | |
| | | | | | RCRA | | CLAK_006 | |
| | | | | | REMOVAL | | | |
| | | | | | REMOVAL ACTIO | | | |
| | | | | | SARA | | | |
| | | | | | SOIL | | | |
| | | | | | SVOC | | | |
| | | | | | TPH | | | |
| | | | | | TRPH | | | |
| | | | | | VOC | | | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000808 | 09-27-2000 | TETRA TECH EM | FINAL REMOVAL SITE EVALUATION FOR | ADMIN RECORD | ARSENIC | 031 | FRC - LAGUNA |
| DS.0008.14746 | 08-04-2000 | INC. | EXTENDED CONFIRMATION SAMPLING | INFO | COPC | 032 | NIGEL |
| RPT | 00008 | H.M. DINGES | REMOVAL ACTION | REPOSITORY | CYANIDE | | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - | | | DDD | | 24 OF 33 |
| 00591 | | SOUTHWEST | | | DDE | | |
| | | DIVISION | | | DDT | | MF53800 |
| | | M. CORNELL | | | EE/CA | | IMAGED |
| | | | | | FS | | CLAK_006 |
| | | | | | H&SP | | |
| | | | | | HERBICIDE | | |
| | | | | | PCB | | |
| | | | | | PESTICIDES | | |
| | | | | | PRG | | |
| | | | | | QA | | |
| | | | | | QAPP | | |
| | | | | | QC | | |
| | | | | | REMOVAL | | |
| | | | | | REMOVAL ACTIO | | |
| | | | | | RI | | |
| | | | | | RSE | | |
| | | | | | SB | | |
| | | | | | SOIL | | |
| N60530 / 000573 | 09-25-2000 | TETRA TECH EM | KICKOFF MEETING MINUTES FOR THE SITE | ADMIN RECORD | MTG MINS | | FRC - LAGUNA |
| TC.0383.10457 | 08-07-2000 | INC. | ASSESSMENTS AT THE CHINA LAKE | INFO | SB | | NIGEL |
| MM | 00383 | | PROPULSION LABORATORY (CLPL) AND | REPOSITORY | SOIL | | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - | RANDBURG WASH GAS STATIONS | | SVE | | 16 OF 33 |
| 00005 | | SOUTHWEST | | | | | |
| | | DIVISION | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_004 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000468 | 09-25-2000 | TETRA TECH EM | FINAL SAMPLING AND ANALYSIS PLAN | ADMIN RECORD | DQO | 003 | FRC - LAGUNA |
| TC.0052.10434 | 08-18-2000 | INC. | ADDENDUM FOR POINT OF INTEREST 197 | INFO | GW | 044 | NIGEL |
| PLAN | 00052 | M. COLSMAN | INVESTIGATION {SEE AR #6 - FINAL SAP} | REPOSITORY | MW | 045 | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - | | | POI | 050 | 13 OF 33 |
| 00023 | | SOUTHWEST | | | PVC | | MF53800 |
| | | DIVISION | | | QC | | IMAGED |
| | | M. CORNELL | | | RI | | CLAK_010 |
| | | | | | SAP | | |
| | | | | | SB | | |
| | | | | | SI | | |
| | | | | | SOIL | | |
| | | | | | SVOC | | |
| | | | | | TPH | | |
| | | | | | VOC | | |
| N60530 / 001022 | 01-21-2005 | TETRA TECH EM | FINAL PHYSICAL AND CHEMICAL DATA | ADMIN RECORD | | | SOUTHWEST |
| DS.0193.15151 | 08-25-2000 | INC. | INTEGRITY VERIFICATION REPORT | BASE | | | DIVISION - BLDG. |
| RPT | 00193 | K. CHOLAK | | | | | 1 |
| N62474-94-D-7609 | | NAVFAC - | | | | | |
| 00013 | | SOUTHWEST | | | | | |
| | | DIVISION | | | | | |
| | | M. CORNELL | | | | | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000466 DS.0165.15045 RPT N62474-94-D-7609 00683 | 09-25-2000 08-29-2000 00165 | TETRA TECH EM INC. R. NEWCOMER NAVFAC - WESTERN DIVISION | DRAFT BACKGROUND GROUNDWATER CHEMISTRY STUDY REPORT - VOLUMES I & II | ADMIN RECORD INFO REPOSITORY | ARSENIC DQO FSP GW METALS MW PRG QA QAPP QC SB SOP TOC VOC WATER WELLS | | | FRC - LAGUNA NIGEL 181-03-0135 13 OF 33 MF53800 IMAGED CLAK_003 |
| N60530 / 000831 761286-ITNHO- 1202-1 RPT N62474-93-D-2151 00957 | 10-17-2000 08-30-2000 DO 27 | IT CORPORATION W. GRINYER NAVFAC - SOUTHWEST DIVISION | SAMPLING ACTIVITY REPORT FOR THE K-2 GUNNERY RANGE (INCLUDES RESPONSE TO COMMENTS TO THE DRAFT SAMPLING REPORT, K-2 GUNNERY RANGE | ADMIN RECORD | 137-CS 208-TI 210-PB 212-BI 212-PB 214-BI 214-PB 226-RA 228-AC 234-PA 234-TH 235-U 238-U 40-K DU | 079 | | FRC - LAGUNA NIGEL 181-03-0135 25 OF 33 MF53800 IMAGED CLAK_009 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000826 DS.0164.14942 RPT N62474-94-D-7609 00691 | 10-17-2000 09-01-2000 00164 | TETRA TECH EM INC. W. WILCOXON NAVFAC - SOUTHWEST DIVISION | DRAFT REMEDIAL INVESTIGATION REPORT FOR SITES 15, 55, AND 64 (SEE AR #1029 DRAFT FINAL REPORT ADDENDUM NO. 1 FOR THE REMEDIAL INVESTIGATION OF SITES 15, 55, AND 64) | ADMIN RECORD | DCA DCE DDE DDT OCP OPP PCB PCDD PCDF PCE PVC SVOC TCA TCDD TCE TDS TPH UST VOC | 015 055 064 | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_009 |
| N60530 / 000829 DS.0157.14451 RPT N62474-94-D-7609 00420 | 10-17-2000 09-01-2000 00157 | MORRISON KNUDSEN CORPORATION J. VETROMILE NAVFAC - SOUTHWEST DIVISION | DRAFT - PHASE II REMEDIAL INVESTIGATION REPORT (SEE AR #865 FOR RESPONSE TO RAB AND REGULATORY AGENCY COMMENTS) | ADMIN RECORD | OCP PVC SAP SVOC TDS UXO VOC | 029 | FRC - LAGUNA NIGEL 181-03-0135 24 OF 33 MF53800 IMAGED CLAK_009 |
| N60530 / 000842 DS.0318.14677 PLAN N62474-94-D-7609 00013 | 10-18-2000 09-01-2000 00318 | TETRA TECH EM INC. NAVFAC - SOUTHWEST DIVISION | DRAFT - PROPOSED PLAN/REMEDIAL ACTION PLAN | ADMIN RECORD INFO REPOSITORY | | 022 | FRC - LAGUNA NIGEL 181-03-0135 28 OF 33 MF53800 IMAGED CLAK_009 |

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| N60530 / 000841 | 10-18-2000 | IT CORPORATION | REMOVAL SITE EVALUATION REPORT SOIL | ADMIN RECORD | EE/CA | 051 | FRC - LAGUNA | |
| 761286-ITNHO-1205-1 | 09-06-2000 | W. GRINYER | SAMPLING - AREA "R" EAST AND VX-5 LINE | | LUFT | 058 | NIGEL | |
| RPT | DO 27 | NAVFAC - | SHACK STORAGE AREA | | PAH | | 181-03-0135 | |
| N62474-93-D-2151 | | SOUTHWEST | | | PCB | | 28 OF 33 | |
| 00303 | | DIVISION | | | SVOC | | MF53800 | |
| | | M. LUJAN | | | TPH | | IMAGED | |
| | | | | | VOC | | CLAK_009 | |
| N60530 / 000832 | 10-17-2000 | IT CORPORATION | IMPLEMENTATION REPORT NON-TIME | ADMIN RECORD | PCB | 047 | FRC - LAGUNA | |
| 761286-ITNHO-1206-1 | 09-08-2000 | W. GRINYER | CRITICAL REMOVAL ACTION | | PVC | | NIGEL | |
| RPT | DO 27 | NAVFAC - | | | SVOC | | 181-03-0135 | |
| N62474-93-D-2151 | | SOUTHWEST | | | VOC | | 25 OF 33 | |
| 00940 | | DIVISION | | | | | MF53800 | |
| | | | | | | | IMAGED | |
| | | | | | | | CLAK_009 | |
| N60530 / 000961 | 12-13-2002 | THE DAILY | PUBLIC NOTICE ANNOUNCING | ADMIN RECORD | BACKGROUND | | SOUTHWEST | |
| NONE | 09-08-2000 | INDEPENDENT | RESTORATION ADVISORY BOARD (RAB) | BASE | GW | | DIVISION - BLDG. | |
| MISC | NONE | | MEETING OF 13 SEPTEMBER 2000 WITH | | HAZ WASTE | | 12 | |
| NONE | | GENERAL PUBLIC | TOPICS TO BE DISCUSSED | | LF | | | |
| 00001 | | | | | PUBNOT | | SW03021301 - | |
| | | | | | RAB | | PACKAGE | |
| | | | | | | | IMAGED | |
| | | | | | | | CLAK_014 | |
| N60530 / 000890 | 11-26-2001 | DTSC | NEED FOR IMPLEMENTATION OF AN | ADMIN RECORD | FFSRA | | FRC - LAGUNA | |
| NONE | 09-12-2000 | A. LANDIS | ENFORCEABLE AGREEMENT BETWEEN | | | | NIGEL | |
| LTR | NONE | NAWS CHINA | DTSC AND NAVAL AIR WEAPONS STATION, | | | | 181-03-0135 | |
| NONE | | LAKE | CHINA LAKE (NAWS) | | | | 30 OF 33 | |
| 00003 | | J. SEAMAN | | | | | MF53800 | |
| | | | | | | | IMAGED | |
| | | | | | | | CLAK_010 | |

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| N60530 / 000892 | 11-27-2001 | NAWS CHINA LAKE | RESTORATION ADVISORY BOARD MEETING MINUTES FROM MEETING HELD ON 13 SEPTEMBER 200 - INCLUDES PROPOSED PLAN AND HANDOUTS | ADMIN RECORD | FS | 012 | FRC - LAGUNA NIGEL |
| NONE | 09-13-2000 | | | INFO | GW | 022 | 181-03-0135 |
| MM | NONE | NAWS CHINA LAKE | | REPOSITORY | MTBE | 029 | 30 OF 33 |
| NONE | | | | | MTG MINS | | MF53800 |
| 00021 | | | | | PROPOSED PLAN | | IMAGED |
| | | | | | RAB | | CLAK_010 |
| | | | | | RI | | |
| N60530 / 000872 | 11-26-2001 | TETRA TECH EM INC. | FINAL REMOVAL SITE EVALUATION FOR SITES 56 AND 62, DATED AUGUST 2000 | ADMIN RECORD | GW | 056 | FRC - LAGUNA NIGEL |
| DS.0106.12684 | 09-19-2000 | R. COUCH | | | MONITORING | 062 | 181-03-0135 |
| RPT | 00106 | NAVFAC - SOUTHWEST DIVISION | | | REMOVAL | | 30 OF 33 |
| N62474-94-D-7609 | | M. CORNELL | | | WELLS | | MF53800 |
| 00236 | | | | | | | IMAGED |
| | | | | | | | CLAK_010 |
| N60530 / 000827 | 10-17-2000 | NAVFAC - SOUTHWEST DIVISION | SUBMITTAL OF FINAL REMOVAL SITE EVALUATION - AREA "R" STATIC FIRING ROCKET TEST STANDS AND B-4 START-UP AREA (W/O ENCLOSURE; J. MCDONALD WILL OBTAIN COPY OF ENCLOSURE FROM CONTRACTOR) {SEE AR #673} | ADMIN RECORD | | 056 | FRC - LAGUNA NIGEL |
| SWDIV SER | 09-29-2000 | M. CORNELL | | | | 062 | 181-03-0135 |
| 5DEN.MC/620 | NONE | DTSC, SACRAMENTO, CA | | | | | 24 OF 33 |
| LTR | | M. PURCELL | | | | | MF53800 |
| NONE | | | | | | | IMAGED |
| 00002 | | | | | | | CLAK_009 |
| N60530 / 000828 | 10-17-2000 | NAVFAC - SOUTHWEST DIVISION | SUBMITTAL OF FINAL IMPLEMENTATION REPORT AND ADDENDUM REPORT FOR PUBLIC WORKS PESTICIDE RINSE AREA AND GOLF COURSE PESTICIDE RINSE AREA - INCLUDES TRANSMITTAL LETTER BY B. SAFREED (IT CORP.) DATED 08/04/00 {SEE AR #836 & #838} | ADMIN RECORD | | 031 | FRC - LAGUNA NIGEL |
| SWDIV SER | 09-29-2000 | M. CORNELL | | | | 032 | 181-03-0135 |
| 5DEN.MC/621 | NONE | DTSC, SACRAMENTO, CA | | | | | 24 OF 33 |
| LTR | | M. PURCELL | | | | | MF53800 |
| NONE | | | | | | | IMAGED |
| 00003 | | | | | | | CLAK_010 |

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| N60530 / 000882 DS.0318.14671 MISC N62474-94-D-7609 00042 | 11-26-2001 09-29-2000 00318 | TETRA TECH EM INC. R. HOSIER NAVFAC - SOUTHWEST DIVISION T. MARTIN | DRAFT RECORD OF DECISION (ROD) FOR SITE 12 | ADMIN RECORD | ROD | 012 | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_012 | |
| N60530 / 000883 318 MISC N62474-94-D-7609 00041 | 11-26-2001 09-29-2000 NONE | TETRA TECH EM INC. R. HOSIER NAVFAC - SOUTHWEST DIVISION T. MARTIN | DRAFT RECORD OF DECISION (ROD) FOR SITE 22 | ADMIN RECORD | ROD | 022 | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_012 | |
| N60530 / 000612 DS.0318.14668 PLAN N62474-94-D-7609 00013 | 10-18-2000 10-01-2000 00318 | TETRA TECH EM INC. NAVFAC - SOUTHWEST DIVISION | DRAFT PROPOSED PLAN/REMEDIAL ACTION PLAN | ADMIN RECORD INFO REPOSITORY | | 012 | FRC - LAGUNA NIGEL 181-03-0135 16 OF 33 MF53800 IMAGED CLAK_006 | |
| N60530 / 001007 NONE RPT NONE 00250 | 08-10-2004 10-06-2000 NONE | NAWS - CHINA LAKE | POINTS OF INTEREST - PHASE 8 REPORT | ADMIN RECORD | ASBESTOS FUEL PAINT REPORT WASTE | | SOUTHWEST DIVISION - BLDG. 1 | |

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| N60530 / 000893 | 11-27-2001 | NAWS CHINA LAKE | RESTORATION ADVISORY BOARD MEETING MINUTES FROM MEETING HELD ON 11 OCTOBER 2000 - INCLUDES HANDOUTS | ADMIN RECORD | DCE | 012 | FRC - LAGUNA |
| NONE | 10-11-2000 | | | INFO | MTG MINS | 015 | NIGEL |
| MM | NONE | | | REPOSITORY | PCE | 022 | 181-03-0135 |
| NONE | | NAWS CHINA LAKE | | | PROPOSED PLAN | 055 | 30 OF 33 |
| 00022 | | | | | RAB | 064 | MF53800 |
| | | | | | SVOC | | IMAGED |
| | | | | | TCA | | CLAK_010 |
| | | | | | TCE | | |
| | | | | | VOC | | |
| N60530 / 001020 | 01-21-2005 | TETRA TECH EM INC. | DRAFT SITE INSPECTION REPORT | ADMIN RECORD | DCB | 014 | SOUTHWEST |
| DS.0098.13159 & DS.0098.13159-2 | 10-20-2000 | J. MARTIN | | BASE | DCEDCA | 016 | DIVISION - BLDG. 1 |
| RPT | 00098 | NAVFAC - SOUTHWEST DIVISION | | | MTBE | 017 | |
| N62474-94-D-7609 | | T. MARTIN | | | SVOC | 078 | |
| 01500 | | | | | TCE | | |
| | | | | | VOC | | |
| N60530 / 000894 | 11-27-2001 | NAWS CHINA LAKE | RESTORATION ADVISORY BOARD MEETING MINUTES FROM MEETING HELD ON 08 NOVEMBER 2000 - INCLUDES COMMENTS (DS.0165.15045) AND HANDOUTS | ADMIN RECORD | GW | 014 | FRC - LAGUNA |
| NONE | 11-08-2000 | | | INFO | MTG MINS | 015 | NIGEL |
| MM | NONE | | | REPOSITORY | RAB | 016 | 181-03-0135 |
| NONE | | NAWS CHINA LAKE | | | RI | 017 | 30 OF 33 |
| 00037 | | | | | SI | 029 | MF53800 |
| | | | | | VOC | 055 | IMAGED |
| | | | | | | 064 | CLAK_010 |
| | | | | | | 078 | |
| N60530 / 000889 | 11-26-2001 | NAWS CHINA LAKE | DTSC RESPONSE TO SEPTEMBER 12, 2000 LETTER URGING NAVAL AIR WEAPONS STATION, CHINA LAKE (NAWS) TO ENTER INTO AN ENFORCEABLE AGREEMENT WITH DTSC | ADMIN RECORD | FFSRA | | FRC - LAGUNA |
| CLAK SER 8G000D/6590 | 11-21-2000 | J. SEAMAN | | | | | NIGEL |
| LTR | NONE | DTSC | | | | | 181-03-0135 |
| NONE | | A. LANDIS | | | | | 30 OF 33 |
| 00003 | | | | | | | MF53800 |
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| | | | | | | | CLAK_010 |

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| N60530 / 000884 DS.0381.15329 PLAN N62474-94-D-7609 00231 | 11-26-2001 11-28-2000 00381 | TETRA TECH EM INC. K. POWELL NAVFAC - SOUTHWEST DIVISION T. MARTIN | DRAFT WORK PLAN FOR REMEDIAL INVESTIGATION (RI) AT SITES 9, 37, AND 41 | ADMIN RECORD | RI WORK PLAN | 009 037 041 | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_012 |
| N60530 / 000895 NONE MISC NONE 00001 | 11-27-2001 12-12-2000 NONE | THE DAILY INDEPENDENT L. SAHOLT NAWS CHINA LAKE | PUBLIC NOTICE - RESTORATION ADVISORY BOARD MEETING TO BE HELD 13 DECEMBER 2000 | ADMIN RECORD INFO REPOSITORY | PUBNOT RAB | | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000896 NONE MM NONE 00021 | 11-27-2001 12-13-2000 NONE | NAWS CHINA LAKE NAWS CHINA LAKE | RESTORATION ADVISORY BOARD MEETING MINUTES FROM MEETING HELD ON 13 DECEMBER 2000 - INCLUDES HANDOUTS | ADMIN RECORD INFO REPOSITORY | MTG MINS RAB RI SI | 001 009 012 014 015 016 017 037 041 055 064 078 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000897 NONE MISC NONE 00001 | 11-27-2001 12-15-2000 NONE | THE DAILY INDEPENDENT NAWS CHINA LAKE | NEWS PAPER ARTICLE - RESTORATION ADVISORY BOARD MAKING PROGRES | ADMIN RECORD INFO REPOSITORY | NEWSART | | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_010 |

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| N60530 / 001021 DS.0193.13609 RPT N62474-94-D-7609 00150 | 01-21-2005 12-22-2000 00193 | TETRA TECH EM INC. K. CHOLAK NAVFAC - SOUTHWEST DIVISION M. CORNELL | FINAL QUERY STATION SUMMARY REPORT | ADMIN RECORD BASE | | | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000001 NONE MISC NONE 00001 | 02-24-1998 01-01-2001 NONE 10.3 | THE DAILY INDEPENDENT GENERAL PUBLIC | NWC SEEKS TO MONITOR DUMPED FUEL | ADMIN RECORD | NEWSART PUBNOT | 001 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000005 NONE GUID NONE 00004 | 02-24-1998 01-01-2001 NONE 01.0 | KERN COUNTY APCD | INSTRUCTIONS FOR FILING AN APPLICATION FOR AUTHORITY TO CONSTRUCT | ADMIN RECORD | AUTHORITY | 001 | FRC - LAGUNA NIGEL 181-03-0135 1 OF 33 MF53800 IMAGED CLAK_001 |
| N60530 / 000891 CLAK SER 8G000D/58 LTR NONE 00001 | 11-26-2001 01-03-2001 NONE | NAWS CHINA LAKE C. SHEPHERD DTSC A. LANDIS | ACKNOWLEDGEMENT THAT FEDERAL FACILITY SITE REMEDIATION AGREEMENT (FFSRA) IS BEING REVIEWED BY DTSC | ADMIN RECORD | FFSRA | | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_010 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000898 | 11-27-2001 | NAWS CHINA LAKE | RESTORATION ADVISORY BOARD MEETING MINUTES FROM MEETING HELD ON 10 JANUARY 2001 - INCLUDES NAVY'S RESPONSE TO RAB COMMENTS & HANDOUTS | ADMIN RECORD | COMMENTS | 006 | FRC - LAGUNA NIGEL |
| NONE | 01-10-2001 | | | INFO | DQO | 009 | 181-03-0135 |
| MM | NONE | | | REPOSITORY | MTG MINS | 014 | 31 OF 33 |
| NONE | | NAWS CHINA LAKE | | | RAB | 016 | |
| 00064 | | | | | RI | 017 | MF53800 |
| | | | | | SI | 029 | IMAGED |
| | | | | | | 037 | CLAK_010 |
| | | | | | | 041 | |
| | | | | | | 078 | |
| N60530 / 000899 | 11-27-2001 | THE DAILY INDEPENDENT | NEWS PAPER ARTICLE - EXPERTS TAKE ON CLEANUP | ADMIN RECORD | NEWSART | | FRC - LAGUNA NIGEL |
| NONE | 01-14-2001 | L. SAHOLT | | INFO | | | 181-03-0135 |
| MISC | NONE | NAWS CHINA LAKE | | REPOSITORY | | | 31 OF 33 |
| NONE | | | | | | | MF53800 |
| 00001 | | | | | | | IMAGED |
| | | | | | | | CLAK_010 |
| N60530 / 000870 | 11-26-2001 | TETRA TECH EM INC. | DRAFT REMOVAL SITE EVALUATION FOR SITE 6 | ADMIN RECORD | REMOVAL | 006 | FRC - LAGUNA NIGEL |
| DS.0281.14980 | 02-01-2001 | M. SIDERS | | | RISK ASSESSME | | 181-03-0135 |
| RPT | 00281 | NAVFAC - SOUTHWEST DIVISION | | | | | 30 OF 33 |
| N62474-94-D-7609 | | M. CORNELL | | | | | MF53800 |
| 00563 | | | | | | | IMAGED |
| | | | | | | | CLAK_010 |
| N60530 / 000878 | 11-26-2001 | TETRA TECH EM INC. | PROPOSED PLAN FOR REMEDIAL ACTION AT SITE 12 | ADMIN RECORD | REMEDIAL ACTIO | 012 | FRC - LAGUNA NIGEL |
| DS.0318.14670 | 02-01-2001 | | | | | | 181-03-0135 |
| MISC | NONE | | | | | | 30 OF 33 |
| NONE | | | | | | | MF53800 |
| 00013 | | | | | | | IMAGED |
| | | | | | | | CLAK_010 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 001024 DS.0318.14669 RPT NONE 00013 | 01-21-2005 02-01-2001 NONE | NAVFAC - SOUTHWEST DIVISION | DRAFT PROPOSED PLAN/REMEDIAL ACTION PLAN | ADMIN RECORD BASE | RAP | 012 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000881 NONE LTR NONE 00010 | 11-26-2001 02-05-2001 NONE | DTSC M. PURCELL NAVFAC - SOUTHWEST DIVISION T. MARTIN | DTSC REVIEW OF DRAFT BACKGROUND GROUNDWATER CHEMISTRY STUDY REPORT | ADMIN RECORD | GW | | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_012 |
| N60530 / 000879 DS.0318.14670 CORRESP NONE 00002 | 11-26-2001 02-12-2001 NONE | TETRA TECH EM INC. J. ARCARIS NAVFAC - SOUTHWEST DIVISION T. MARTIN | TRANSMITTAL OF PROPOSED PLAN FOR REMEDIAL ACTION AT SITE 12 - DOCUMENT REVIEW PRIOR TO THE PUBLIC COMMENT PERIOD (SEE AR #878 - PROPOSED PLAN) | ADMIN RECORD | REMEDIAL ACTIO | 012 | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000865 DS.0157.14452 MISC N62474-94-D-7609 00242 | 11-26-2001 02-15-2001 00157 | TETRA TECH EM INC. D. CHOW NAVFAC - SOUTHWEST DIVISION R. SELBY | RESPONSE TO RESTORATION ADVISORY BOARD AND REGULATORY AGENCY COMMENTS ON DRAFT PHASE II REMEDIAL INVESTIGATION (RI) REPORT | ADMIN RECORD | GW RI | 029 | FRC - LAGUNA NIGEL 181-03-0135 29 OF 33 MF53800 IMAGED CLAK_012 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000880 NONE LTR NONE 00004 | 11-26-2001 02-21-2001 NONE | DTSC D. DIEBERT NWS CHINA LAKE J. SEAMAN | RESPONSE TO NOVEMBER 21, 2000 AND JANUARY 3, 2001 LETTERS REGARDING FEDERAL FACILITIES SITE REMEDIATION AGREEMENT | ADMIN RECORD | FFSRA | | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_012 |
| N60530 / 000900 NONE MISC NONE 00001 | 11-27-2001 02-21-2001 NONE | NEWS REVIEW NAWS CHINA LAKE | PUBLIC NOTICE - CHINA LAKE INVITES COMMENTS FOR SITE 12 LANDFILL PROPOSAL | ADMIN RECORD | LANDFILL PUBNOT | 012 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000901 NONE MISC NONE 00001 | 11-27-2001 02-21-2001 NONE | THE DAILY INDEPENDENT NAWS CHINA LAKE | PUBLIC NOTICE - DRAFT PROPOSED PLAN/REMEDIATION ACTION PLAN FOR SITE 12 PUBLIC COMMENT PERIOD FEBRUARY 27, 2001 TO MARCH 28, 2001 | ADMIN RECORD | PROPOSED PLAN PUBNOT RAP | 012 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 001025 DS.0318.14678 RPT NONE 00014 | 01-21-2005 03-01-2001 NONE | TETRA TECH EM INC. NAVFAC - SOUTHWEST DIVISION | DRAFT FINAL PROPOSED PLAN FOR REMEDIATION ACTION | ADMIN RECORD BASE | RAP | 022 | SOUTHWEST DIVISION - BLDG. 1 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000887 DS.0320.15206 PLAN N62474-94-D-7609 00474 | 11-26-2001 03-06-2001 00320 | TETRA TECH EM INC. K. MONKS NAVFAC - SOUTHWEST DIVISION E. GREEN | DRAFT PHASE II REMEDIAL INVESTIGATION (RI) WORK PLAN FOR SITE 43 (VOLUMES 1 AND 2) | ADMIN RECORD | RI WORK PLAN | 043 | | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_012 |
| N60530 / 000877 NONE LTR NONE 00004 | 11-26-2001 03-12-2001 NONE | DTSC M. PURCELL NAVFAC - SOUTHWEST DIVISION T. MARTIN | DTSC REVIEW OF DRAFT WORK PLAN FOR REMEDIAL INVESTIGATION AT SITES 9, 37, AND 41 | ADMIN RECORD | COMMENTS RI WORK PLAN | 009 037 041 | | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000902 NONE MISC NONE 00001 | 11-27-2001 03-14-2001 NONE | NAWS CHINA LAKE NAWS CHINA LAKE | SIGN-IN SHEET FROM THE SITE 12 PROPOSED ACTION PUBLIC MEETING HELD ON 14 MARCH 2001 | ADMIN RECORD | | 012 | | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000876 NONE LTR NONE 00002 | 11-26-2001 03-21-2001 NONE | DTSC M. PARCEL NAVFAC - SOUTHWEST DIVISION E. GREEN | DTSC PARTIAL REVIEW OF PHASE II REMEDIAL INVESTIGATION (RI) WORK PLAN, SITE 43 | ADMIN RECORD | COMMENTS RI WORK PLAN | 043 | | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_010 |

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| N60530 / 000869 2276 RPT N62474-93-D-2151 00127 | 11-26-2001 03-23-2001 00093 | IT CORPORATION W. GRINYER NAVFAC - SOUTHWEST DIVISION M. LUJAN | FINAL QUARTERLY REPORT VACUUM- ENHANCED SKIMMING SYSTEM - NOVEMBER 1, 2000 THROUGH JANUARY 31, 2001 | ADMIN RECORD | MONITORING REMOVAL VOC | | FRC - LAGUNA NIGEL 181-03-0135 29 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000871 DS.0381.15330 PLAN N62474-94-D-7609 00230 | 11-26-2001 04-06-2001 00381 | TETRA TECH EM INC. K. POWELL NAVFAC - SOUTHWEST DIVISION T. MARTIN | FINAL WORK PLAN FOR REMEDIAL INVESTIGATION (RI) AT SITES 9, 37, AND 41 | ADMIN RECORD | EE/CA MONITORING PP QWLL RI | 009 037 041 | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000903 NONE MM NONE 00048 | 11-27-2001 04-11-2001 NONE | NAWS CHINA LAKE NAWS CHINA LAKE | RESTORATION ADVISORY BOARD MEETING MINUTES FROM MEETING HELD ON 11 APRIL 2001 - INCLUDES HANDOUTS | ADMIN RECORD INFO REPOSITORY | COMMENTS MTG MINS RAB REMOVAL RI | 006 009 029 037 041 043 069 070 072 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 001023 TC.0381.10702 RPT N62474-94-D-7609 00100 | 01-21-2005 04-18-2001 00381 | TETRA TECH EM INC. S. DINGES NAVFAC - SOUTHWEST DIVISION T. MARTIN | BASE-WIDE HEALTH AND SAFETY PLAN, REVISION 1 | ADMIN RECORD BASE | | | SOUTHWEST DIVISION - BLDG. 1 |

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| N60530 / 000852 | 11-26-2001 | TETRA TECH EM | DRAFT WORK PLAN FOR SUPPLEMENTAL | ADMIN RECORD | ARAR | 010 | FRC - LAGUNA |
| DS.0381.15336 | 05-01-2001 | INC. | PRELIMINARY ASSESSMENT AT SITES 10, | | QAPP | 019 | NIGEL |
| PLAN | 00381 | J. MARTIN | 19, 20, 23, 24, 25, 26, 30, 36, 40, AND 77 | | WELLS | 020 | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - | | | WORK PLAN | 023 | 28 OF 33 |
| 00403 | | SOUTHWEST | | | | 024 | |
| | | DIVISION | | | | 025 | MF53800 |
| | | T. MARTIN | | | | 026 | IMAGED |
| | | | | | | 030 | CLAK_011 |
| | | | | | | 036 | |
| | | | | | | 040 | |
| | | | | | | 077 | |
| N60530 / 000904 | 11-27-2001 | NAWS CHINA | RESTORATION ADVISORY BOARD | ADMIN RECORD | MTG MINS | 043 | FRC - LAGUNA |
| NONE | 05-09-2001 | LAKE | MEETING MINUTES FROM MEETING HELD | | RAB | | NIGEL |
| MM | NONE | NAWS CHINA | ON 09 MAY 2001 - INCLUDES HANDOUTS | | RI | | 181-03-0135 |
| NONE | | LAKE | | | | | 31 OF 33 |
| 00033 | | | | | | | MF53800 |
| | | | | | | | IMAGED |
| | | | | | | | CLAK_010 |
| N60530 / 000874 | 11-26-2001 | TETRA TECH EM | DRAFT RESPONSE TO COMMENTS ON | ADMIN RECORD | COMMENTS | 015 | FRC - LAGUNA |
| DS.0164.14947 | 05-21-2001 | INC. | DRAFT REMEDIAL INVESTIGATION (RI) | | RI | 055 | NIGEL |
| MISC | 00164 | W. WILCOXON | REPORT FOR SITES 15, 55, AND 64 | | | 064 | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - | | | | | 30 OF 33 |
| 00026 | | SOUTHWEST | | | | | MF53800 |
| | | DIVISION | | | | | IMAGED |
| | | E. GREEN | | | | | CLAK_010 |
| N60530 / 000864 | 11-26-2001 | TETRA TECH EM | FINAL PHASE II REMEDIAL INVESTIGATION | ADMIN RECORD | GW | 029 | FRC - LAGUNA |
| DS.0157.14453 | 05-31-2001 | INC. | (RI) REPORT FOR SITE 29 | | RI | | NIGEL |
| RPT | 00157 | M. GODWIN | | | | | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - | | | | | 29 OF 33 |
| 00419 | | SOUTHWEST | | | | | MF53800 |
| | | DIVISION | | | | | IMAGED |
| | | T. MARTIN | | | | | CLAK_012 |

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| N60530 / 000885 TC.0320.11023 MISC N62474-94-D-7609 00044 | 11-26-2001 06-07-2001 00320 | TETRA TECH EM INC. K. MONKS NAVFAC - SOUTHWEST DIVISION E. GREEN | PASSIVE SOIL GAS SURVEY RESULTS AND PROPOSED EXPLORATORY BORING LOCATIONS (TASK 4 FIELD ACTIVITIES) FOR SITE 43 | ADMIN RECORD | MONITORING RI WELLS WORK PLAN | 043 | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_012 |
| N60530 / 000886 TC.0367.11024 LTR N62474-94-D-7609 00079 | 11-26-2001 06-08-2001 00367 | TETRA TECH EM INC. K. MONKS NAVFAC - SOUTHWEST DIVISION M. CORNELL | PROPOSED BASELINE GROUNDWATER SAMPLING FOR FENCE LINE REMEDIAL INVESTIGATION, SITES 7, 33, 47, 69, 70, AND 72 | ADMIN RECORD | GW RI | 007 033 047 069 070 072 | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_012 |
| N60530 / 000905 NONE MM NONE 00030 | 11-27-2001 06-13-2001 NONE | NAWS CHINA LAKE NAWS CHINA LAKE | RESTORATION ADVISORY BOARD MEETING MINUTES FROM MEETING HELD ON 13 JUNE 2001 - INCLUDES HANDOUTS | ADMIN RECORD INFO REPOSITORY | FS MTG MINS RAB RI | 012 069 070 072 AOC 228 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000859 DS.0052.12979-1 RPT N62474-94-D-7609 00161 | 11-26-2001 06-15-2001 00052 | TETRA TECH EM INC. M. COLSMAN NAVFAC - SOUTHWEST DIVISION M. CORNELL | DRAFT SITE INSPECTION (SI) REPORT FOR SITES 3 AND 50 | ADMIN RECORD | GW SI SVOC VOC | 003 050 | FRC - LAGUNA NIGEL 181-03-0135 29 OF 33 MF53800 IMAGED CLAK_010 |

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| N60530 / 001018 1442.0 RPT N62474-98-D-2076 00200 | 01-10-2005 06-20-2001 00075 | IT CORPORATION NAVFAC - SOUTHWEST DIVISION | DRAFT PROJECT PLANS FOR THE LANDFILL DRAINAGE IMPROVEMENTS | ADMIN RECORD BASE | LF PVC | 012 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000862 DS.0367.15221 RPT N62474-94-D-7609 00093 | 11-26-2001 06-22-2001 00367 | TETRA TECH EM INC. D. CHOW NAVFAC - SOUTHWEST DIVISION R. SELBY | FIRST HALF 2000 FENCE LINE GROUNDWATER MONITORING REPORT | ADMIN RECORD | GW MONITORING | | FRC - LAGUNA NIGEL 181-03-0135 29 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000873 NONE LTR NONE 00002 | 11-26-2001 06-27-2001 NONE | DTSC M. PURCELL NAVFAC - SOUTHWEST DIVISION E. GREEN | DTSC REVIEW OF PASSIVE SOIL GAS SURVEY RESULTS AND PROPOSED EXPLORATORY BORING PROGRAM (FIELD TASK 4) FOR SITE 43 | ADMIN RECORD | COMMENTS | 043 | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000861 DS.0381.16747 PLAN N62474-94-D-7609 00337 | 11-26-2001 06-29-2001 00381 | TETRA TECH EM INC. K. POWELL NAVFAC - SOUTHWEST DIVISION M. CORNELL | DRAFT WORK PLAN FOR PRELIMINARY ASSESSMENT (PA) AND SITE INSPECTION (SI) AT AREAS OF CONCERN {SEE AR #932 - NAVY'S RESPONSE TO DTSC COMMENTS} | ADMIN RECORD | AOC MONITORING PA SI WELLS WORK PLAN | | FRC - LAGUNA NIGEL 181-03-0135 29 OF 33 MF53800 IMAGED CLAK_010 |

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| N60530 / 000944 DS.0222.17233 PLAN N62474-94-D-7609 00172 | 06-03-2002 07-05-2001 00222 | TETRA TECH EM INC. R. KNAPP NAVFAC - SOUTHWEST DIVISION T. MARTIN | FINAL FIELD SAMPLING PLAN/QUALITY ASSURANCE PROJECT PLAN FOR THE BASEWIDE HYDROGEOLOGIC CHARACTERIZATION PHASE II FIELD ACTIVITIES | ADMIN RECORD | BGS CHARACTERIZATI COC DQO GW METALS MONITORING MW QA QAPP QC SOIL SOIL BORING WELLS WMP | | FRC - LAGUNA NIGEL 181-03-0135 33 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000867 NONE PLAN N62474-94-D-7609 00033 | 11-26-2001 07-16-2001 00222 | TETRA TECH EM INC. J. ROMINE NAVFAC - SOUTHWEST DIVISION M. CORNELL | BASEWIDE SITE-SPECIFIC HEALTH AND SAFETY PLAN SUPPLEMENT, REVISION 2 | ADMIN RECORD | H&SP | BASEWIDE | FRC - LAGUNA NIGEL 181-03-0135 29 OF 33 MF53800 IMAGED CLAK_012 |
| N60530 / 000875 NONE LTR N62474-94-D-7609 00011 | 11-26-2001 07-17-2001 00367 | TETRA TECH EM INC. K. MONKS NAVFAC - SOUTHWEST DIVISION M. CORNELL | RESULTS OF MONITORING WELL DEVELOPMENT AND PROPOSED MODIFICATIONS TO BASELINE GROUNDWATER SAMPLING FOR THE FENCE LINE REMEDIAL INVESTIGATION (RI), SITES 7, 33, 47, 69, 70, AND 72 | ADMIN RECORD | MONITORING WELLS | 007 033 047 069 070 072 | FRC - LAGUNA NIGEL 181-03-0135 30 OF 33 MF53800 IMAGED CLAK_010 |

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| N60530 / 000860 DS.0318.14676 RPT N62474-94-D-7609 00051 | 11-26-2001 07-20-2001 00318 | TETRA TECH EM INC. R. HOSIER NAVFAC - SOUTHWEST DIVISION E. GREEN | DEFINITIVE CONSTRUCTION SPECIFICATIONS FOR SITE 12 DRAINAGE IMPROVEMENTS | ADMIN RECORD | | 012 | | FRC - LAGUNA NIGEL 181-03-0135 29 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000868 NONE LTR N62474-94-D-7609 00002 | 11-26-2001 07-27-2001 00222 | TETRA TECH EM INC. R. KNAPP NAWS CHINA LAKE M. MCDONALD | TRANSMITTAL OF BASEWIDE HYDROGEOLOGIC CHARACTERIZATION SITE-SPECIFIC HEALTH AND SAFETY PLAN SUPPLEMENT, REVISION 2 | ADMIN RECORD | H&SP | | | FRC - LAGUNA NIGEL 181-03-0135 29 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000906 NONE MM NONE 00033 | 11-27-2001 08-08-2001 NONE | NAWS CHINA LAKE NAWS CHINA LAKE | RESTORATION ADVISORY BOARD MEETING MINUTES FROM MEETING HELD ON 08 AUGUST 2001 - INCLUDES COMMENTS & HANDOUTS | ADMIN RECORD INFO REPOSITORY | MTG MINS RAB | 010 019 020 023 024 025 026 030 036 040 077 | | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000972 DS.0318.14673 & SWDIV SER 5DEN.EG/3010 PLAN N62474-94-D-7609 00050 | 04-04-2003 08-29-2001 00318 | TETRA TECH EM INC. NAVFAC - SOUTHWEST DIVISION | RECORD OF DECISION/REMEDIAL ACTION PLAN - INCLUDES SWDIV TRANSMITTAL LETTER BY E. GREEN | ADMIN RECORD BASE | RAP ROD SVOC VOC | 012 | | SOUTHWEST DIVISION - BLDG. 1 BNI - 08/01/03 |

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| N60530 / 000853 DS.0165.15048 RPT N62474-94-D-7609 00692 | 11-26-2001 09-01-2001 00165 | TETRA TECH EM INC. K. MONKS NAVFAC - SOUTHWEST DIVISION M. CORNELL | FINAL BACKGROUND GROUNDWATER CHEMISTRY STUDY REPORT (VOLUMES 1 AND 2) | ADMIN RECORD | GW MW | | FRC - LAGUNA NIGEL 181-03-0135 28 OF 33 MF53800 IMAGED CLAK_011 |
| N60530 / 000941 NONE MM NONE 00084 | 06-03-2002 09-19-2001 NONE | NAWS CHINA LAKE | RESTORATION ADVISORY BOARD (RAB) MEETING MINUTES - SEPTEMBER 19, 2001, INCLUDES HANDOUT MATERIALS | ADMIN RECORD | RAB | | FRC - LAGUNA NIGEL 181-03-0135 32 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000854 SWDIV SER 5DEN.MC/838 LTR N62474-94-D-7609 00004 | 11-26-2001 10-01-2001 00165 | NAVFAC - SOUTHWEST DIVISION M. CORNELL DTSC D. DIEBERT | SUBMITTAL OF FINAL BACKGROUND GROUNDWATER CHEMISTRY STUDY REPORT | ADMIN RECORD | GW MW | | FRC - LAGUNA NIGEL 181-03-0135 28 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000943 DS.0052.17247 RPT N62474-94-D-7609 01006 | 06-03-2002 10-01-2001 00052 | TETRA TECH EM INC. M. COLSMAN NAVFAC - SOUTHWEST DIVISION M. CORNELL | EXTERNAL DRAFT REMEDIAL INVESTIGATION FOR SITES 44 AND 45 | ADMIN RECORD | GW MONITORING RI WELLS | 044 045 | FRC - LAGUNA NIGEL 181-03-0135 33 OF 33 MF53800 IMAGED CLAK_014 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000942 NONE MM NONE 00075 | 06-03-2002 10-10-2001 NONE | NAWS CHINA LAKE | RESTORATION ADVISORY BOARD (RAB) MEETING MINUTES - OCTOBER 10, 2001 | ADMIN RECORD | RAB | | FRC - LAGUNA NIGEL 181-03-0135 32 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000856 SWDIV SER 5DEN.MC/842 LTR N62474-94-D-7609 00004 | 11-26-2001 10-23-2001 00381 | NAVFAC - SOUTHWEST DIVISION M. CORNELL DTSC D. DIEBERT | SUBMITTAL OF FINAL WORK PLAN FOR AREAS OF CONCERN SITES | ADMIN RECORD | AOC GW SI WORK PLAN | | FRC - LAGUNA NIGEL 181-03-0135 28 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000857 DS.0052.17247 RPT N62474-94-D-7609 01005 | 11-26-2001 10-23-2001 00052 | TETRA TECH EM INC. M. COLSMAN NAVFAC - SOUTHWEST DIVISION M. CORNELL | DRAFT REMEDIAL INVESTIGATION (RI) REPORT FOR SITES 44 AND 45 | ADMIN RECORD | GW MONITORING MW RI | 044 045 | FRC - LAGUNA NIGEL 181-03-0135 29 OF 33 MF53800 IMAGED CLAK_011 |
| N60530 / 000922 SWDIV SER 5DEN.MC/843 LTR N62474-94-D-7609 00003 | 11-28-2001 10-23-2001 00281 | NAVFAC - SOUTHWEST DIVISION M. CORNELL DTSC D. DIEBERT | SUBMITTAL OF FINAL REMOVAL SITE EVALUATION REPORT FOR SITE 6 | ADMIN RECORD | REMOVAL RSE | 006 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_010 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000855 DS.0381.16749 PLAN N62474-94-D-7609 00339 | 11-26-2001 10-26-2001 00381 | TETRA TECH EM INC. K. POWELL NAVFAC - SOUTHWEST DIVISION M. CORNELL | FINAL WORK PLAN FOR PRELIMINARY ASSESSMENT AND SITE INSPECTION AT AREAS OF CONCERN | ADMIN RECORD | AOC GW SI WORK PLAN | | FRC - LAGUNA NIGEL 181-03-0135 28 OF 33 MF53800 IMAGED CLAK_011 |
| N60530 / 000907 NONE MISC NONE 00001 | 11-27-2001 11-11-2001 NONE | THE DAILY INDEPENDENT NAWS CHINA LAKE | PUBLIC NOTICE - RESTORATION ADVISORY BOARD TO MEET ON 14 NOVEMBER 2001 | ADMIN RECORD INFO REPOSITORY | PUBNOT RAB | | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_010 |
| N60530 / 000940 NONE MM NONE 00042 | 06-03-2002 11-14-2001 NONE | NAWS CHINA LAKE | RESTORATION ADVISORY BOARD (RAB) MEETING MINUTES - NOVEMBER 14, 2001, INCLUDES HANDOUT MATERIALS | ADMIN RECORD | RAB | | FRC - LAGUNA NIGEL 181-03-0135 32 OF 33 MF53800 IMAGED CLAK_013 |
| N60530 / 000921 DS.0281.17082 RPT N62474-94-D-7609 00559 | 11-28-2001 11-16-2001 00281 | TETRA TECH EM INC. M. SIDERS NAVFAC - SOUTHWEST DIVISION M. CORNELL | FINAL REMOVAL SITE EVALUATION FOR SITE 6 | ADMIN RECORD | REMOVAL RSE | 006 | FRC - LAGUNA NIGEL 181-03-0135 31 OF 33 MF53800 IMAGED CLAK_012 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000936 | 06-03-2002 | TETRA TECH EM | DRAFT SUPPLEMENTAL PRELIMINARY | ADMIN RECORD | GW | 004 | FRC - LAGUNA |
| DS.0098.17057 | 12-01-2001 | INC. | ASSESSMENT REPORT FOR SITES 4, 8, 18, | | PA | 008 | NIGEL |
| RPT | 00098 | S. STILES | 21, 28, 35, 38, 42, 46, 52, 53, 59, 63, 65, 66, | | SOIL | 018 | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - | 67, 71, 73, 74, AND 76 (VOLUMES I AND II) | | | 021 | 32 OF 33 |
| 00669 | | SOUTHWEST | | | | 028 | |
| | | DIVISION | | | | 035 | MF53800 |
| | | M. CORNELL | | | | 038 | IMAGED |
| | | | | | | 042 | CLAK_014 |
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| N60530 / 000938 | 06-03-2002 | TETRA TECH EM | 2000 ANNUAL FENCE LINE GROUNDWATER | ADMIN RECORD | MONITORING | | FRC - LAGUNA |
| DS.0367.17430 | 12-01-2001 | INC. | MONITORING REPORT | | | | NIGEL |
| RPT | 00367 | K. MONKS | | | | | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - | | | | | 32 OF 33 |
| 00101 | | SOUTHWEST | | | | | |
| | | DIVISION | | | | | MF53800 |
| | | M. CORNELL | | | | | IMAGED |
| | | | | | | | CLAK_013 |

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| N60530 / 000962 | 12-13-2002 | NAWS CHINA | MINUTES OF THE RESTORATION | ADMIN RECORD | AOC | 001 | | SOUTHWEST |
| NONE | 12-11-2001 | LAKE | ADVISORY BOARD (RAB) MEETING HELD | BASE | ARAR | 002 | | DIVISION - BLDG. |
| MM | NONE | | 11 DECEMBER 2001 WITH PRESENTATION | | CYANIDE | 003 | | 12 |
| NONE | | GENERAL PUBLIC | MATERIALS AND HANDOUTS | | FS | 004 | | |
| 00081 | | | | | GW | 005 | | SW03021301 - |
| | | | | | HERBICIDE | 006 | | PACKAGE |
| | | | | | METALS | 007 | | IMAGED |
| | | | | | MTG MINS | 008 | | CLAK_014 |
| | | | | | PA | 009 | | |
| | | | | | PCB | 010 | | |
| | | | | | PESTICIDES | 011 | | |
| | | | | | RAB | 012 | | |
| | | | | | RD | 013 | | |
| | | | | | REMEDIAL ACTIO | 014 | | |
| | | | | | RI | 015 | | |
| | | | | | ROD | 016 | | |
| | | | | | SOIL | 017 | | |
| | | | | | SOLVENTS | 018 | | |
| | | | | | UST | 019 | | |
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| N60530 / 000963 NONE MISC NONE 00001 | 12-13-2002 02-10-2002 NONE | THE DAILY INDEPENDENT GENERAL PUBLIC | PUBLIC NOTICE ANNOUNCING RESTORATION ADVISORY BOARD (RAB) MEETING OF 13 FEBRUARY 2002 WITH SOME TOPICS TO BE DISCUSSED | ADMIN RECORD BASE | GW PA PUBNOT RAB RI | | | SOUTHWEST DIVISION - BLDG. 12 |
| | | | | | | | | SW03021301 - PACKAGE IMAGED CLAK_014 |
| N60530 / 000932 DS.0381.16748 & SWDIV SER 5DEN.MC/2017 LTR N62474-94-D-7609 00013 | 03-29-2002 02-12-2002 00381 | NAVFAC - SOUTHWEST DIVISION M. CORNELL DTSC, SACRAMENTO, CA D. DIEBERT | NAVY'S FINAL RESPONSE TO DTSC COMMENTS ON THE DRAFT WORK PLAN FOR THE PRELIMINARY ASSESSMENT AND SITE INSPECTION AT AREAS OF CONCERN (WITH ENCLOSURE) {SEE AR #861 - WORK PLAN} | ADMIN RECORD | COMMENTS PA SI WORK PLAN | | | FRC - LAGUNA NIGEL 181-03-0135 32 OF 33 |
| | | | | | | | | MF53800 IMAGED CLAK_013 |
| N60530 / 000964 NONE MM NONE 00010 | 12-13-2002 02-13-2002 NONE | NAWS CHINA LAKE GENERAL PUBLIC | MINUTES OF THE RESTORATION ADVISORY BOARD (RAB) MEETING HELD 13 FEBRUARY 2002 WITH PRESENTATION MATERIALS AND HANDOUTS | ADMIN RECORD BASE | FS GW MONITORING MTG MINS MW PA RAB UST WELLS | 009 037 041 044 045 | | SOUTHWEST DIVISION - BLDG. 12 |
| | | | | | | | | SW03021301 - PACKAGE IMAGED CLAK_014 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000937 3469 RPT N62474-98-D-2076 00412 | 06-03-2002 02-28-2002 00075 | IT CORPORATION T. PERINA NAVFAC - SOUTHWEST DIVISION | FIELD ACTIVITY REPORT, SITE 12 LANDFILL DRAINAGE IMPROVEMENTS, REVISION 0 | ADMIN RECORD | GW MONITORING | 012 | FRC - LAGUNA NIGEL 181-03-0135 32 OF 33 MF53800 IMAGED CLAK_014 | |
| N60530 / 000945 3469 RPT N62474-98-D-2076 00412 | 06-12-2002 02-28-2002 00075 | IT CORPORATION M. WILLIAMS NAVFAC - SOUTHWEST DIVISION | IMPLEMENTATION REPORT, SNORT ROAD LANDFILL DRAINAGE IMPROVEMENTS, REVISION 0 | ADMIN RECORD BASE | LF QC REMEDIAL ACTIO SOIL SSHP STORMWATER UST | 012 | FRC - LAGUNA NIGEL 181-03-0135 33 OF 33 MF53800 IMAGED CLAK_014 | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000933 | 05-08-2002 | TETRA TECH EM | FINAL WORK PLAN FOR SUPPLEMENTAL | ADMIN RECORD | ARAR | 010 | FRC - LAGUNA |
| DS.0381.15338 & | 03-01-2002 | INC. | PRELIMINARY ASSESSMENT AT SITES 10, | BASE | ASBESTOS | 019 | NIGEL |
| SWDIV SER | 00381 | S. STILES | 19, 20, 23, 24, 25, 26, 30, 36, 40, AND 77 | | CHARACTERIZATI | 020 | 181-03-0135 |
| 5DEN.MC/2040 | | NAVFAC - | (INCLUDES SWDIV TRANSMITTAL LETTER | | COC | 023 | 32 OF 33 |
| PLAN | | SOUTHWEST | TO REGULATORS) | | COMMENTS | 024 | MF53800 |
| N62474-94-D-7609 | | DIVISION | | | DISPOSAL | 025 | IMAGED |
| 00429 | | | | | DQO | 026 | CLAK_014 |
| | | | | | EM | 030 | |
| | | | | | EOD | 036 | |
| | | | | | FSP | 040 | |
| | | | | | GW | 077 | |
| | | | | | H&SP | BLDG. 25008 | |
| | | | | | METALS | BLDG. 25009 | |
| | | | | | ORDNANCE | BLDG. 30735 | |
| | | | | | PA | BLDG. 30902 | |
| | | | | | PCB | BLDG. 30976 | |
| | | | | | QA | | |
| | | | | | QAPP | | |
| | | | | | QC | | |
| | | | | | RESPONSE | | |
| | | | | | SLUDGE | | |
| | | | | | SOIL | | |
| | | | | | SOIL BORING | | |
| | | | | | SOLVENTS | | |
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| | | | | | WORK PLAN | | |

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| N60530 / 000965 | 12-13-2002 | NAWS CHINA | MINUTES OF THE RESTORATION | ADMIN RECORD | GW | 001 | | SOUTHWEST |
| NONE | 03-13-2002 | LAKE | ADVISORY BOARD (RAB) MEETING HELD | BASE | MONITORING | 002 | | DIVISION - BLDG. |
| MM | NONE | | 13 MARCH 2002 WITH HANDOUT | | MW | 007 | | 12 |
| NONE | | GENERAL PUBLIC | | | PA | 009 | | |
| 00004 | | | | | RAB | 012 | | SW03021301 - |
| | | | | | SI | 015 | | PACKAGE |
| | | | | | | 037 | | IMAGED |
| | | | | | | 041 | | CLAK_014 |
| | | | | | | 044 | | |
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| | | | | | | 064 | | |
| | | | | | | 070 | | |
| N60530 / 000866 | 11-26-2001 | TETRA TECH EM | FINAL PHASE I REMEDIAL INVESTIGATION | ADMIN RECORD | GW | 069 | | FRC - LAGUNA |
| DS.0105.12474 & | 05-01-2002 | INC. | (RI) REPORT (INCLUDES SWDIV | | RI | 070 | | NIGEL |
| 12474-1 | 00105 | M. GODWIN | TRANSMITTAL LETTER FROM M. CORNELL) | | | 072 | | 181-03-0135 |
| RPT | | NAVFAC - | | | | | | 29 OF 33 |
| N62474-94-D-7609 | | SOUTHWEST | | | | | | |
| 00609 | | DIVISION | | | | | | MF53800 |
| | | M. CORNELL | | | | | | IMAGED |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000935 | 05-23-2002 | TETRA TECH EM | FINAL SITE INSPECTION REPORT FOR THE | ADMIN RECORD | COPC | 014 | FRC - LAGUNA |
| DS.0098.13160 & | 05-01-2002 | INC. | ER RANGE SEPTIC SYSTEM, THE G-1 | BASE | CYANIDE | 016 | NIGEL |
| SWDIV SER | 00098 | S. STILES | RANGE SEPTIC SYSTEM, THE G-2 RANGE | | DCA | 017 | 181-03-0135 |
| 5DEN.MC/2039 | | NAVFAC - | SEPTIC SYSTEM, AND THE SUPERSONIC | | DCB | 078 | 32 OF 33 |
| RPT | | SOUTHWEST | NAVAL ORDNANCE RESEARCH TRACK OLD | | DCE | BLDG. 25010 | MF53800 |
| N62474-94-D-7609 | | DIVISION | PHOTOGRAPHIC LABORATORY SUMPS | | DQO | BLDG. 30881 | IMAGED |
| 00251 | | M. CORNELL | | | FS | BLDG. 30994 | CLAK_013 |
| | | | | | GW | BLDG. 31433 | |
| | | | | | METALS | | |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000934 | 05-23-2002 | TETRA TECH EM | PASSIVE SOIL GAS SURVEY RESULTS AND | ADMIN RECORD | BTEX | 007 | FRC - LAGUNA |
| TC.0367.11554 | 05-15-2002 | INC. | PROPOSED EXPLORATORY BORING | BASE | CYANIDE | 033 | NIGEL |
| MISC | 00367 | K. MONKS | PROGRAM FOR THE MICHELSON | | DATA | 047 | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - | LABORATORY AND THE PUBLIC WORKS | | DQO | 069 | 32 OF 33 |
| 00024 | | SOUTHWEST | COMPOUND | | GW | 070 | |
| | | DIVISION | | | METALS | 071 | MF53800 |
| | | M. CORNELL | | | PCE | 072 | IMAGED |
| | | | | | SOIL | POI 126 | CLAK_013 |
| | | | | | SOIL BORING | | |
| | | | | | SVOC | | |
| | | | | | TCA | | |
| | | | | | TCE | | |
| | | | | | TPH | | |
| | | | | | VOC | | |
| | | | | | WELLS | | |
| N60530 / 000888 | 11-26-2001 | TETRA TECH EM | FINAL PRELIMINARY BASEWIDE | ADMIN RECORD | GW | | FRC - LAGUNA |
| DS.0222.14706-1 | 06-01-2002 | INC. | HYDROGEOLOGIC CHARACTERIZATION | | MONITORING | | NIGEL |
| RPT | 00222 | R. KNAPP | REPORT (VOLUMES 1, 2, AND 3) | | WELLS | | 181-03-0135 |
| N62474-94-D-7609 | | NAVFAC - | | | | | 30 OF 33 |
| 00083 | | SOUTHWEST | | | | | |
| | | DIVISION | | | | | MF53800 |
| | | T. MARTIN | | | | | IMAGED |
| | | | | | | | CLAK_012 |
| N60530 / 000939 | 06-03-2002 | TETRA TECH EM | FINAL PHASE II REMEDIAL INVESTIGATION | ADMIN RECORD | RI | 007 | FRC - LAGUNA |
| DS.0367.15218 & | 06-01-2002 | INC. | WORK PLAN ADDENDUM FOR SITES 7, 33, | | WORK PLAN | 033 | NIGEL |
| 15218-1 & SWDIV | 00367 | K. MONKS | 47, 69, 70, AND 72 (VOLUMES 1 AND 2) - | | | 047 | 181-03-0135 |
| SER 5DEN.MC/2072 | | NAVFAC - | INCLUDES SWDIV TRANSMITTAL LETTER | | | 069 | 32 OF 33 |
| PLAN | | SOUTHWEST | BY M. CORNELL (THIS IS AN ADDENDUM | | | 070 | |
| N6247494-D-7609 | | DIVISION | TO FINAL PHASE I REMEDIAL | | | 072 | MF53800 |
| 00312 | | M. CORNELL | INVESTIGATION WORK PLAN, SEE AR #747) | | | | IMAGED |
| | | | | | | | CLAK_013 |

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| Record Type | Record Date | Author | | | | | FRC/SWDIV Box No. |
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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000946 | 08-01-2002 | NAVFAC - | TRANSMITTAL OF COMPILED RESPONSE | ADMIN RECORD | COMMENTS | 007 | SOUTHWEST |
| SWDIV SER | 06-21-2002 | SOUTHWEST | TO COMMENTS FROM DTSC ON THE FINAL | BASE | COPC | 033 | DIVISION - BLDG. |
| 5DEN.MC/2072 | NONE | DIVISION | PHASE II REMEDIAL INVESTIGATION WORK | | GW | 047 | 12 |
| MISC | | M. CORNELL | PLAN ADDENDUM FOR SITES 7, 33, 47, 69, | | MW | 069 | |
| NONE | | DTSC - | 70, AND 72 (SEE AR #939 - RI WIORK PLAN | | PEA | 070 | SW03021301 - |
| 00009 | | SACRAMENTO | ADDENDUM) | | PRG | 072 | PACKAGE |
| | | L. RACCA | | | RESPONSE | | IMAGED |
| | | | | | RI | | CLAK_014 |
| | | | | | SOIL BORING | | |
| | | | | | WELLS | | |
| | | | | | WORK PLAN | | |
| N60530 / 000950 | 08-12-2002 | TETRA TECH EM | FINAL SUPPLEMENTAL PRELIMINARY | ADMIN RECORD | AIR | 004 | SOUTHWEST |
| DS.0098.15856 & | 07-01-2002 | INC. | ASSESSMENT REPORT FOR SITES 4, 8, 18, | BASE | ANSC | 008 | DIVISION - BLDG. |
| SWDIV SER | 00098 | S. STILES | 21, 28, 35, 38, 42, 46, 52, 53, 59, 63, 65, 66, | | ARSENIC | 018 | 12 |
| 5DEN.MC/2093 | | NAVFAC - | 67, 71, 73, 74, AND 76 (VOLUMES I AND II) - | | BGS | 021 | |
| RPT | | SOUTHWEST | INCLUDES SWDIV TRANSMITTAL LETTER | | DCA | 028 | SW03061901 |
| N62474-94-D-7609 | | DIVISION | FROM M. CORNELL | | GW | 035 | IMAGED |
| 00682 | | M. CORNELL | | | PA | 038 | CLAK_014 |
| | | | | | PCB | 042 | |
| | | | | | PCE | 046 | |
| | | | | | PRG | 052 | |
| | | | | | RCRA | 053 | |
| | | | | | SOIL | 059 | |
| | | | | | SOIL BORING | 063 | |
| | | | | | SVOC | 065 | |
| | | | | | TCA | 066 | |
| | | | | | TCE | 067 | |
| | | | | | TPH | 071 | |
| | | | | | VOC | 073 | |
| | | | | | WATER | 074 | |
| | | | | | WELLS | 076 | |
| | | | | | | BLDG. 11080 | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. | |
| N60530 / 000947 | 08-01-2002 | TETRA TECH EM | DRAFT SAMPLING AND ANALYSIS PLAN | ADMIN RECORD | ARAR | 001 | | SOUTHWEST |
| GSA:F488.00001 | 07-05-2002 | INC. | (FIELD SAMPLING PLAN/QUALITY | BASE | BTEX | 002 | | DIVISION - BLDG. |
| PLAN | 00033 | M. COLSMAN | ASSURANCE PROJECT PLAN) FOR THE | | COPC | 044 | | 12 |
| GS-10F-0076K | | NAVFAC - | ARMITAGE FIELD FEASIBILITY STUDY | | DCE | 045 | | |
| 00207 | | SOUTHWEST | | | DQO | POI 197 | | SW03021301 - |
| | | DIVISION | | | FS | | | PACKAGE |
| | | | | | FSP | | | IMAGED |
| | | | | | FUEL | | | CLAK_014 |
| | | | | | GC/MS | | | |
| | | | | | GW | | | |
| | | | | | H&SP | | | |
| | | | | | LUFT | | | |
| | | | | | MTBE | | | |
| | | | | | PAH | | | |
| | | | | | PCE | | | |
| | | | | | PCP | | | |
| | | | | | PID | | | |
| | | | | | PRG | | | |
| | | | | | QA | | | |
| | | | | | QAPP | | | |
| | | | | | QC | | | |
| | | | | | ROD | | | |
| | | | | | SAP | | | |
| | | | | | SOLVENTS | | | |
| | | | | | SOP | | | |
| | | | | | SVE | | | |
| | | | | | SVOA | | | |
| | | | | | SVOC | | | |
| | | | | | TCE | | | |
| | | | | | TPH | | | |
| | | | | | UST | | | |
| | | | | | VOA | | | |
| | | | | | VOC | | | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000966 NONE MISC NONE 00001 | 12-13-2002 07-09-2002 NONE | THE DAILY INDEPENDENT GENERAL PUBLIC | PUBLIC NOTICE ANNOUNCING RESTORATION ADVISORY BOARD (RAB) MEETING OF 10 JULY 2002 WITH SOME TOPICS TO BE DISCUSSED | ADMIN RECORD BASE | PUBNOT RAB | 047 | SOUTHWEST DIVISION - BLDG. 12 SW03021301 - PACKAGE IMAGED CLAK_014 |
| N60530 / 000948 SWDIV SER 5DEN.MC/2086 LTR NONE 00002 | 08-12-2002 07-22-2002 NONE | NAVFAC - SOUTHWEST DIVISION M. CORNELL DTSC - SACRAMENTO L. RACCA | REQUEST FOR STATE CHEMICAL-SPECIFIC AND LOCATION-SPECIFIC APPLICABLE OR RELEVANT AND APPROPRIATE REQUIREMENTS FOR THE REMEDIAL INVESTIGATION AT SITES 7, 33, 47, 69, 70, AND 72 | ADMIN RECORD BASE | ARAR OU RI | 007 033 047 069 070 072 | SOUTHWEST DIVISION - BLDG. 12 SW03021301 - PACKAGE IMAGED CLAK_014 |
| N60530 / 000949 SWDIV SER 5DEN.MC/2085 LTR NONE 00002 | 08-12-2002 07-23-2002 NONE | NAVFAC - SOUTHWEST DIVISION M. CORNELL DTSC - SACRAMENTO L. RACCA | REQUEST FOR STATE ACTION-SPECIFIC APPLICABLE OR RELEVANT AND APPROPRIATE REQUIREMENTS FOR THE FEASIBILITY STUDY AT SITES 1, 2, 44, AND 45 | ADMIN RECORD BASE | ARAR FS NCP | 001 002 044 045 | SOUTHWEST DIVISION - BLDG. 12 SW03021301 - PACKAGE IMAGED CLAK_014 |

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| N60530 / 000952 | 10-03-2002 | TETRA TECH EM | FINAL SITE INSPECTION (SI) REPORT FOR | ADMIN RECORD | AOC | 003 | | SOUTHWEST |
| DS.0052.12977 | 09-01-2002 | INC. | THE ARMITAGE FIELD LEACH POND AND | BASE | BGS | 050 | | DIVISION - BLDG. |
| RPT | 00052 | H. DINGES | THE WASTE OIL DISPOSAL TRENCH | | COPC | | | 12 |
| N62474-94-D-7609 | | NAVFAC - | [INCLUDES SWDIV TRANSMITTAL LETTER | | DATA | | | |
| 00196 | | SOUTHWEST | FROM M. CORNELL] | | DCB | | | SW03021301 - |
| | | DIVISION | | | DISPOSAL | | | PACKAGE |
| | | | | | DQO | | | IMAGED |
| | | | | | GW | | | CLAK_014 |
| | | | | | METALS | | | |
| | | | | | MW | | | |
| | | | | | NCP | | | |
| | | | | | PAH | | | |
| | | | | | PCB | | | |
| | | | | | PCE | | | |
| | | | | | PID | | | |
| | | | | | PIPELINE | | | |
| | | | | | PRG | | | |
| | | | | | QA | | | |
| | | | | | QC | | | |
| | | | | | SI | | | |
| | | | | | SLUDGE | | | |
| | | | | | SOIL | | | |
| | | | | | SOIL BORING | | | |
| | | | | | SVOC | | | |
| | | | | | TCE | | | |
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| | | | | | VOA | | | |
| | | | | | VOC | | | |
| | | | | | WELLS | | | |

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| N60530 / 000953 | 10-03-2002 | TETRA TECH EM | FINAL REMEDIAL INVESTIGATION (RI) | ADMIN RECORD | AST | 044 | | SOUTHWEST |
| DS.0052.12980 & | 09-01-2002 | INC. | REPORT FOR THE ARMITAGE FIELD FIRE | BASE | BGS | 045 | | DIVISION - BLDG. |
| SWDIV SER | 00052 | M. COLSMAN | FIGHTING TRAINING AREA AND THE NAVAL | | BTEX | | | 12 |
| 5DEN.MC/2124 | | NAVFAC - | AIR FACILITY MAINTENANCE AREA | | CANCER | | | |
| RPT | | SOUTHWEST | | | COPC | | | SW03061901 |
| N62474-94-D-7609 | | DIVISION | | | DCA | | | IMAGED |
| 01087 | | | | | DQO | | | CLAK_014 |
| | | | | | FS | | | |
| | | | | | GW | | | |
| | | | | | HPCDD | | | |
| | | | | | HPCDF | | | |
| | | | | | HXCDD | | | |
| | | | | | HXCDF | | | |
| | | | | | LVOA | | | |
| | | | | | MTBE | | | |
| | | | | | MW | | | |
| | | | | | OCDD | | | |
| | | | | | OCDF | | | |
| | | | | | PAH | | | |
| | | | | | PCE | | | |
| | | | | | PECDD | | | |
| | | | | | PECDF | | | |
| | | | | | POTW | | | |
| | | | | | PRG | | | |
| | | | | | QA | | | |
| | | | | | QC | | | |
| | | | | | RI | | | |
| | | | | | SOIL | | | |
| | | | | | SOIL BORING | | | |
| | | | | | SVOA | | | |
| | | | | | SVOC | | | |
| | | | | | TCA | | | |
| | | | | | TCDD | | | |
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| N60530 / 000951 GSA.F459.00004 LTR GS-10F-0076K 00002 | 09-24-2002 09-06-2002 F459 | TETRA TECH EM INC. W. WILCOXON NAVFAC - SOUTHWEST DIVISION E. GREEN | NOTIFICATION THAT CONTRACTOR WILL DISPOSE OF INVESTIGATION-DERIVED WASTE GENERATED DURING ACTIVITIES; INCLUDING BOREHOLE DRILLING, WELL INSTALLATION, AND SAMPLE COLLECTION; AT VARIOUS SITES - WASTE WILL BE TRANFERRED THE WEEK OF 16 SEPTEMBER 2002 | ADMIN RECORD BASE | TEPH | | | |
| | | | | | TIC | | | |
| | | | | | TPH | | | |
| | | | | | VOA | | | |
| | | | | | VOC | | | |
| | | | | | WELLS | | | |
| | | | | | GW | 013 | | SOUTHWEST |
| | | | | | HAZ WASTE | 015 | | DIVISION - BLDG. |
| | | | | | IDW | 064 | | 12 |
| N60530 / 000954 TC.0367.11789 MISC N62474-94-D-7609 00023 | 11-05-2002 10-28-2002 00367 | TETRA TECH EM INC. K. MONKS NAVFAC - SOUTHWEST DIVISION M. CORNELL | LETTER REPORT OF THE STATUS OF PHASE II REMEDIAL INVESTIGATION FOR THE MICHELSON LABORATORY AND PUBLIC WORKS COMPOUND OPERABLE UNITS | ADMIN RECORD BASE | RCRA | | | |
| | | | | | SOIL | | | SW03021301 - |
| | | | | | SOIL BORING | | | PACKAGE |
| | | | | | WATER | | | IMAGED |
| | | | | | WELLS | | | CLAK_014 |
| | | | | | BGS | 007 | | SOUTHWEST |
| | | | | | DQO | 033 | | DIVISION - BLDG. |
| | | | | | GW | 047 | | 12 |
| | | | | | MW | 069 | | |
| | | | | | RI | 070 | | SW03021301 - |
| | | | | | SOIL | 071 | | PACKAGE |
| | | | | | SOIL BORING | 072 | | IMAGED |
| | | | | | VOC | | | CLAK_014 |
| | | | | | WELLS | | | |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000955 | 11-25-2002 | TETRA TECH EM | DRAFT REMEDIAL INVESTIGATION FOR | ADMIN RECORD | ASBESTOS | 009 | SOUTHWEST |
| DS.0381.17331 | 11-21-2002 | INC. | THE SALT WELLS ASBESTOS TRENCHES, | BASE | BGS | 037 | DIVISION - BLDG. |
| RPT | 00381 | N. BINGERT | THE GOLF COURSE LANDFILL, AND THE | | COPC | 041 | 12 |
| N62474-94-D-7609 | | NAVFAC - | RANDBURG WASH NO. 2 DISPOSAL | | COPEC | | |
| 01149 | | SOUTHWEST | TRENCH | | DQO | | SW03021301 - |
| | | DIVISION | | | EM | | PACKAGE |
| | | M. CORNELL | | | GW | | IMAGED |
| | | | | | LF | | CLAK_014 |
| | | | | | ORDNANCE | | |
| | | | | | PCB | | |
| | | | | | PCP | | |
| | | | | | PESTICIDES | | |
| | | | | | QC | | |
| | | | | | RI | | |
| | | | | | ROD | | |
| | | | | | SOIL | | |
| | | | | | SOIL BORING | | |
| | | | | | SVOC | | |
| | | | | | TPH | | |
| | | | | | UXO | | |
| | | | | | VOC | | |
| | | | | | WATER | | |
| | | | | | WELLS | | |
| N60530 / 000956 | 11-25-2002 | TETRA TECH EM | DRAFT ADDENDUM NO. 3 FOR THE | ADMIN RECORD | ARAR | 015 | SOUTHWEST |
| GSA.F459.00005 | 11-22-2002 | INC. | PRELIMINARY SITE CHARACTERIZATION & | BASE | CHARACTERIZATI | 055 | DIVISION - BLDG. |
| PLAN | F459 | W. WILCOXON | INVESTIGATION WORK PLAN FOR SITES | | GW | 064 | 12 |
| GS-10F-0076K | | NAVFAC - | 15, 55, & 64 (INCLUDES SAMPLING & | | MW | | |
| 00024 | | SOUTHWEST | ANALYSIS PLAN AND QUALITY | | QAPP | | SW03021301 - |
| | | DIVISION | ASSURANCE PROJECT PLAN) [SEE AR | | SAP | | PACKAGE |
| | | E. GREEN | #748 - FINAL SITE CHARACTERIZATION] | | SEDIMENTS | | IMAGED |
| | | | | | SOIL | | CLAK_006 |
| | | | | | TCDD | | |
| | | | | | WELLS | | |

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| N60530 / 000967 | 12-13-2002 | TETRA TECH EM | DRAFT PRELIMINARY ASSESSMENT AND | ADMIN RECORD | AOC | AOC 1 | SOUTHWEST |
| DS.0381.17341 | 12-06-2002 | INC. | SITE INSPECTION FOR 39 AREAS OF | BASE | AST | AOC 102 | DIVISION - BLDG. |
| RPT | 00381 | T. MOWER | CONCERN | | BCT | AOC 106 | 12 |
| N62474-94-D-7609 | | NAVFAC - | | | BRAC | AOC 113 | |
| 00860 | | SOUTHWEST | | | DQO | AOC 118 | SW03061901 |
| | | DIVISION | | | EOD | AOC 120 | IMAGED |
| | | M. CORNELL | | | GW | AOC 122 | CLAK_011 |
| | | | | | METALS | AOC 124 | |
| | | | | | ORDNANCE | AOC 143 | |
| | | | | | PA | AOC 163 | |
| | | | | | PCB | AOC 173 | |
| | | | | | PCE | AOC 176 | |
| | | | | | PESTICIDES | AOC 180 | |
| | | | | | PID | AOC 206 | |
| | | | | | PRG | AOC 207 | |
| | | | | | QC | AOC 208 | |
| | | | | | RAB | AOC 21 | |
| | | | | | RCRA | AOC 211 | |
| | | | | | RFI | AOC 212 | |
| | | | | | RI | AOC 213 | |
| | | | | | SI | AOC 217 | |
| | | | | | SOIL | AOC 22 | |
| | | | | | SVOC | AOC 220 | |
| | | | | | TCDD | AOC 221 | |
| | | | | | TCE | AOC 227 | |
| | | | | | TPH | AOC 228 | |
| | | | | | UST | AOC 229 | |
| | | | | | UXO | AOC 230 | |
| | | | | | VOC | AOC 231 | |
| | | | | | WELLS | AOC 232 | |
| | | | | | | AOC 29 | |
| | | | | | | AOC 32 | |
| | | | | | | AOC 36 | |
| | | | | | | AOC 45 | |
| | | | | | | AOC 50 | |

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| | | | | | | AOC 7 AOC 85 AOC 98 AOC 99 | | |
| N60530 / 000968 DS.0222.14715 RPT N62474-94-D-7609 00427 | 02-05-2003 01-01-2003 00222 | TETRA TECH EM INC. NAVFAC - SOUTHWEST DIVISION M. CORNELL | DRAFT BASEWIDE HYDROGEOLOGIC CHARACTERIZATION SUMMARY REPORT (VOLUME 1 & 2 OF 2) [SEE AR #975 - REPLACEMENT PAGES] | ADMIN RECORD BASE | PVC TDS TSS | | | SOUTHWEST DIVISION - BLDG. 12 |
| | | | | | | | SW03061901 IMAGED CLAK_014 | |
| N60530 / 000030 GSA.F488.00002 PLAN GS-10F-0076 00227 | 02-18-2003 01-31-2003 00033 | TETRA TECH EM INC. M. COLSMAN NAVFAC - SOUTHWEST DIVISION | FINAL SAMPLING AND ANALYSIS PLAN (FIELD SAMPLING PLAN/QUALITY ASSURANCE PROJECT PLAN) FOR THE ARMITAGE FIELD FEASIBILITY STUDY | ADMIN RECORD INFO REPOSITORY | BTEX DCE MTBE PCB PCE SVOA SVOC TCE TPH VOA VOC | 001 002 044 045 | | SOUTHWEST DIVISION - BLDG. 12 |
| | | | | | | | SW03082801 IMAGED CLAK_013 | |
| N60530 / 000983 NONE MM NONE 00003 | 12-31-2003 02-12-2003 NONE | RAB MEMBERS | RESTORATION ADVISORY BOARD (RAB) 12 FEBRUARY 2003 MEETING MINUTES | ADMIN RECORD BASE | MTG MINS RAB | | | SOUTHWEST DIVISION - BLDG. 1 |

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| N60530 / 000969 GSA.064.00002 AND PROJECT NUMBER T0902DF504 MISC GS-10F-0076K 00092 | 03-19-2003 03-01-2003 00064 | TETRA TECH EM INC. K. NORRIS NAVFAC - SOUTHWEST DIVISION E.GREEN | FINAL ASPHALT BATCH PLANT AREA REMOVAL, RECYCLING, AND TREATMENT ALTERNATIVE EVALUATION OUTLYING LANDING FIELD | ADMIN RECORD BASE | BTEX PAH TRPH | | SOUTHWEST DIVISION - BLDG. 12 SW03082801 IMAGED CLAK_011 |
| N60530 / 000977 DS.A024.100700 PLAN N68711-00-D-0005 00500 | 07-08-2003 03-01-2003 DO 0024 | TETRA TECH EM INC. C. RADU NAVFAC - SOUTHWEST DIVISION R. FULLER | DRAFT SITE MANAGEMENT PLAN, REVISION 1 | ADMIN RECORD BASE | PAH PCB PCE VOC | | SOUTHWEST DIVISION - BLDG. 1 BNI - 08/01/03 |
| N60530 / 000971 DS.0281.17810 MISC N62474-94-D-7609 00309 | 03-19-2003 03-07-2003 00281 | TETRA TECH EM INC. M. SIDERS NAVFAC - SOUTHWEST DIVISION M. CORNELL | DRAFT FOCUSED FEASIBILITY STUDY | ADMIN RECORD BASE | HMX RDX TNB TNT VOC | 006 | SOUTHWEST DIVISION - BLDG. 12 SW03061901 IMAGED CLAK_006 |
| N60530 / 000973 DS.0320.15209 RPT N62474-94-D-7609 00200 | 04-07-2003 03-12-2003 00320 | TETRA TECH EM INC. K. MONKS NAVFAC - SOUTHWEST DIVISION E. GREEN | DRAFT PHASE II REMEDIAL INVESTIGATION REPORT, FIRE DIVISION CARRIER DECK FIRE FACILITY - ELECTRONIC VERSION INCLUDED | ADMIN RECORD BASE | BTEX DGME PAH PCB PVC TCA TDS THC TPH TPH-D TPH-G TPH-MRO VOC | 043 | SOUTHWEST DIVISION - BLDG. 1 BNI - 08/01/03 |

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| N60530 / 000974 DS.A023.10130 PLAN N68711-00-D-0005 00355 | 04-07-2003 03-28-2003 DO 023 | TETRA TECH EM INC. K. POWELL NAVFAC - SOUTHWEST DIVISION E. GREEN | DRAFT REMEDIAL INVESTIGATION WORK PLAN | ADMIN RECORD BASE | BTEX HMX PVC SVOC TCE TNT VOC | 008 011 046 049 | | SOUTHWEST DIVISION - BLDG. 12 |
| N60530 / 000984 NONE MM NONE 00003 | 12-31-2003 04-09-2003 NONE | RAB MEMBERS | RESTORATION ADVISORY BOARD (RAB) 09 MARCH 2003 MEETING MINUTES | ADMIN RECORD BASE | MTG MINS RAB | | | SW03082801 IMAGED CLAK_006 SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000975 DS.0222.14715-1 RPT N62474-94-D-7609 00257 | 06-03-2003 05-01-2003 00222 | TETRA TECH EM INC. NAVFAC - SOUTHWEST DIVISION M. CORNELL | DRAFT BASEWIDE HYDROGEOLOGIC CHARACTERIZATION SUMMARY REPORT (REPLACEMENT PAGES ONLY) - INCLUDES CONFIDENTIAL DISTRIBUTION LIST [SEE AR #968 - DRAFT BASEWIDE HYDROGEOLOGIC CHARACTERIZATION SUMMARY REPORT] | ADMIN RECORD BASE | | | | SOUTHWEST DIVISION - BLDG. 12 |
| N60530 / 000978 DS.0367.17431 RPT N62474-94-D-7609 00100 | 07-08-2003 06-01-2003 00367 | TETRA TECH EM INC. R. KNAPP NAVFAC - SOUTHWEST DIVISION M. CORNELL | 2001 ANNUAL FENCE LINE GROUNDWATER MONITORING REPORT | ADMIN RECORD BASE | | | | SW03082801 IMAGED CLAK_014 SOUTHWEST DIVISION - BLDG. 1 BNI - 08/01/03 |

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| N60530 / 000976 | 06-23-2003 | TETRA TECH EM | DRAFT PRELIMINARY ASSESSMENT AND | ADMIN RECORD | PCB | 010 | SOUTHWEST |
| DS.A061.10845 | 06-16-2003 | INC. | SITE INSPECTION | BASE | PVC | 019 | DIVISION - BLDG. |
| RPT | DO 061 | D. REABER | | | SVOC | 020 | 12 |
| N68711-00-D-0005 | | NAVFAC - | | | TCDD | 023 | |
| 00379 | | SOUTHWEST | | | TDS | 024 | SW03082801 |
| | | DIVISION | | | TPH | 025 | IMAGED |
| | | | | | TSS | 026 | CLAK_013 |
| | | | | | VOC | 030 | |
| | | | | | | 036 | |
| | | | | | | 040 | |
| | | | | | | 077 | |
| N60530 / 000979 | 07-08-2003 | TETRA TECH EM | RESPONSE TO DEPARTMENT OF TOXIC | ADMIN RECORD | COMMENTS | | SOUTHWEST |
| NONE | 06-26-2003 | INC. | SUBSTANCE (DTSC), COMMENTS ON THE | BASE | | | DIVISION - BLDG. |
| MISC | NONE | C. RADU | DRAFT SITE MANAGEMENT PLAN, | | | | 12 |
| NONE | | NAVFAC - | REVISION 1 | | | | |
| 00021 | | SOUTHWEST | | | | | SW03082801 |
| | | DIVISION | | | | | IMAGED |
| | | M. CORNELL | | | | | CLAK_006 |
| N60530 / 000980 | 07-24-2003 | TETRA TECH EM | FINAL WORK PLAN, REMEDIAL | ADMIN RECORD | BTEX | 008 | SOUTHWEST |
| DS.A023.10131 | 07-14-2003 | INC. | INVESTIGATION | BASE | HMX | 011 | DIVISION - BLDG. |
| PLAN | DO 0023 | T. MOWER | | | PVC | 046 | 1 |
| N68711-00-D-0005 | | NAVFAC - | | | RDX | 049 | |
| 00400 | | SOUTHWEST | | | SVOC | | BNI - 08/01/03 |
| | | DIVISION | | | TCE | | |
| | | E. GREEN | | | TDS | | |
| | | | | | TNT | | |
| | | | | | VOC | | |
| N60530 / 000981 | 09-03-2003 | TETRA TECH EM | 2002 ANNUAL FENCE LINE GROUNDWATER | ADMIN RECORD | | | SOUTHWEST |
| DS.0367.17797 | 07-28-2003 | INC. | MONITORING REPORT | BASE | | | DIVISION - BLDG. |
| RPT | 00367 | R. KNAPP | | | | | 1 |
| N62474-94-D-7609 | | NAVFAC - | | | | | |
| 00100 | | SOUTHWEST | | | | | |
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| N60530 / 000985 NONE MISC NONE 00001 | 12-31-2003 08-13-2003 NONE | RAB MEMBERS | RESTORATION ADVISORY BOARD (RAB) 13 AUGUST 2003 DRAFT MEETING AGENDA | ADMIN RECORD BASE | RAB | | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000987 DS.A024.10308-1 PLAN N68711-00-D-0005 00800 | 12-31-2003 10-01-2003 DO 024 | TETRA TECH EM INC. C. RADU NAVFAC - SOUTHWEST DIVISION M. CORNELL | FINAL SITE MANAGEMENT PLAN, REVISION 1 - INCLUDES - [CD COPY ENCLOSED] | ADMIN RECORD BASE | MTBE PCB PCE TCE VOC | | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000982 DDS.A061.10848 MISC N68711-00-D-0005 00030 | 12-31-2003 11-21-2003 DO 0061 | TETRA TECH EM INC. K. MONKS NAVFAC - SOUTHWEST DIVISION E. GREEN | RESPONSE TO COMMENTS ON THE DRAFT PHASE II REMEDIAL INVESTIGATION REPORT, FIRE DIVISION CARRIER DECK FIRE FACILITY | ADMIN RECORD BASE | COMMENTS | | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000988 GSA.F488.00003 RPT GS-10F-0076K 00300 | 01-27-2004 12-01-2003 00033 | TETRA TECH EM INC. H. DINGES NAVFAC - SOUTHWEST DIVISION | DRAFT FEASIBILITY STUDY (FS) FOR THE ARMITAGE FIELD OPERABLE UNIT | ADMIN RECORD BASE | BTEX DCE MTBE PAH PCB PCE PCP PVC SVOC TCE TOC TPH VOC | | SOUTHWEST DIVISION - BLDG. 1 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 000991 DT 123-02.33 PLAN N68711-03-C-1316 00045 | 03-17-2004 12-01-2003 NONE | SULLIVAN CONSULTING GROUP M. FOSTER NAVFAC - SOUTHWEST DIVISION M. CORNELL | DRAFT ADDENDUM 01 TO "FINAL SAMPLING AND ANALYSIS PLAN (SAP), (FIELD SAMPLING PLAN/QUALITY ASSURANCE PROJECT PLAN) BASELINE SURVEY (SEE AR #990 - FINAL ADDENDUM 01) | ADMIN RECORD BASE | DCE GW PCB SOIL TCE TPH VOC | 069 070 072 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000986 GSA.F460.00008 PLAN GS-10F-0076K 00030 | 12-31-2003 12-16-2003 00460 | TETRA TECH EM INC. NAVFAC - SOUTHWEST DIVISION | FINAL WORK PLAN FOR THE DRAFT PRELIMINARY ASSESSMENT AND SITE INSPECTION AT AREAS OF CONCERN, ADDENDUM NO. 01 [INCLUDES SAMPLING AND ANALYSIS PLAN] | ADMIN RECORD BASE | AOC | | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000989 DS.B001.12997 RPT N68711-03-D-5104 00050 | 03-02-2004 12-17-2003 00001 | SULTECH M. FOSTER NAVFAC - SOUTHWEST DIVISION E. GREEN | PROPOSED ACCELERATED SITE CHARACTERIZATION FOR THE PCB TRANSFORMER STORAGE PIT AND HIGH VOLTAGE SHOP STORAGE AREA | ADMIN RECORD BASE | GC/MS GW MS PCB SOIL TPH VOCS | 068 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000994 NONE MISC NONE 00001 | 05-11-2004 01-09-2004 NONE | NAWS CHINA LAKE P. SHOAF VARIOUS AGENCIES | NOTICE RESTORATION ADVISORY BOARD (RAB) MEETING AT 4 PM 14 JANUARY 2004 TOPICS WILL BE ON AREA R REMEDIAL INVESTIGATION/FEASIBILITY STUDY (RI/FS) REVIEW | ADMIN RECORD BASE | FS RAB RI | | SOUTHWEST DIVISION - BLDG. 1 |

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| N60530 / 000990 DT 123-02.01 RPT N68711-03-C-1316 00030 | 03-02-2004 01-20-2004 NONE | SULLIVAN CONSULTING GROUP M. FOSTER NAVFAC - SOUTHWEST DIVISION M. CORNELL | FINAL ADDENDUM 01 TO "FINAL SAMPLING AND ANALYSIS PLAN (SAP) (FIELD SAMPLING PLAN/QUALITY ASSURANCE PROJECT PLAN) BASELINE SURVEY INCLUDES - [CD COPY ENCLOSED], (SEE AR #991 - DRAFT ADDENDUM 01) | ADMIN RECORD BASE | BTE GW SOIL SVE VOC | 069 070 072 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000992 DS. A049.10097-1 PLAN N68711-00-D-0005 00080 | 03-17-2004 03-01-2004 00049 | TETRA TECH EM INC. R. KNAPP NAVFAC - SOUTHWEST DIVISION E. GREEN | FINAL WORK PLAN AND SAMPLING AND ANALYSIS PLAN (SAP), (FIELD SAMPLING PLAN/QUALITY ASSURANCE PROJECT PLAN) FOR SITE INVESTIGATION | ADMIN RECORD BASE | GAS GW PCB PCE SOIL TH VOC WASTE WELLS | 028 054 061 062 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000993 GSA.018.0005/CON TRACT NO. GS-10F- 0076K RPT NONE 00020 | 04-06-2004 03-01-2004 00018 | TETRA TECH EM INC. NAVFAC - SOUTHWEST DIVISION E. GREEN | FINAL PRELIMINARY ASSESSMENT REPORT, OUTLYING LANDING FIELD, SAN NICOLAS ISLAND [CD COPY ENCLOSED] | ADMIN RECORD BASE | SOIL WATER | 018 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000995 DS.A061.10856 & SWDIV SER. 5DEN.MC/4033 RPT N68711-00-D-005 00300 | 05-11-2004 04-12-2004 00061 | TETRA TECH EM INC. M. SIDERS NAVFAC - SOUTHWEST DIVISION M. CORNELL | DRAFT FINAL FEASIBILITY STUDY INCLUDES - (SWDIV TRANSMITTAL LETTER BY M. CORNELL), [SEE AR# 971 DRAFT FOCUS] | ADMIN RECORD BASE | GW VOC | 006 | SOUTHWEST DIVISION - BLDG. 1 |

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| N60530 / 000996 123-01.01 PLAN N68711-03-C-1308 00050 | 05-24-2004 05-01-2004 NONE | SULLIVAN CONSULTING GROUP M. FOSTER NAVFAC - SOUTHWEST DIVISION | DRAFT SAMPLING ANALYSIS PLAN (SAP), (FIELD SAMPLING PLAN/QUALITY ASSURANCE PROJECT PLAN), INVESTIGATION OF GROUNDWATER AT FENCE LINE MONITORING WELLS | ADMIN RECORD BASE | GW PAH PCB TPH VOC WELLS | 012 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000997 DS.A061.10849 & SWDIV SER. 5DEN.EG/4048 RPT N68711-00-D-0005 00075 | 05-24-2004 05-01-2004 DO 061 | TETRA TECH EM INC. K.MONKS NAVFAC - SOUTHWEST DIVISION E. GREEN | DRAFT FINAL PHASE II REMEDIAL INVESTIGATION REPORT, FIRE DIVISION CARRIER DECK FIRE FACILITY, (SEE AR #973 DRAFT PHASE II REMEDIAL INVESTIGATION REPORT), INCLUDES - [SWDIV TRANSMITTAL LETTER BY E. GREEN] | ADMIN RECORD BASE | BTEX FIRE PAH PCB SVOC TCA TPH VOC WELLS | 043 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 000998 NONE MISC NONE 00001 | 06-15-2004 05-06-2004 NONE | NAWS CHINA LAKE P. SHOAF RAB MEMBERS VARIOUS | RESTORATION ADVISORY BOARD (RAB) MEETING ANNOUNCEMENT | ADMIN RECORD | FS RAB | 006 023 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001000 DT 123-01.9 & JOB NO. B046-101 MAP N68711-03-C-1308 00027 | 06-29-2004 06-01-2004 NONE | SULLIVAN CONSULTING GROUP M. FOSTER NAVFAC - SOUTHWEST DIVISION | DRAFT LAND-USE CONTROL ACTIVITIES REPORT, YEAR 2003-2004 INSTALLATION RESTORATION PROJECT, (SNORT ROAD LANDFILL) | ADMIN RECORD BASE | REPORT WASTE WATER | 012 | SOUTHWEST DIVISION - BLDG. 1 |

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| N60530 / 000999 DS.B030.14105 PLAN N68711-03-D-5104 00040 | 06-15-2004 06-04-2004 00030 | SULTECH K. POWELL NAVFAC - SOUTHWEST DIVISION | DRAFT HEALTH AND SAFETY PLAN, PRELIMINARY ASSESSMENT AND SITE INSPECTION FOR AREAS OF CONCERN (AOC) | ADMIN RECORD BASE | PAH PCB PLAN SVOC TCE TPH VOC | | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001008 DT 123-01.10/JOB NO. B046-101 RPT N68711-03-C-1308 00025 | 08-31-2004 08-01-2004 NONE | SULLIVAN CONSULTING GROUP M. FOSTER NAVFAC - SOUTHWEST DIVISION | FINAL LAND USE CONTROL ACTIVITIES REPORT, YEAR 2003-2004 INSTALLATION RESTORATION PROGRAM (IRP) (SNORT ROAD LANDFILL) | ADMIN RECORD BASE | REPORT | 012 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001009 DS.B001.14309 MISC N68711-03-D-5104 00100 | 09-02-2004 08-01-2004 00001 | SULTECH K. MONKS NAVFAC - SOUTHWEST DIVISION E. GREEN | DRAFT CONTAMINATION ASSESSMENT FOR POLYCHLORINATED BIPHENYLS, PUBLIC WORKS PCB SITE | ADMIN RECORD BASE | PCB TPH VOC | | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001001 TC.A049.10225 MISC N68711-00-D-0005 00060 | 08-05-2004 08-03-2004 DO 049 | TETRA TECH EM INC. NAVFAC - SOUTHWEST DIVISION | SUMMARY OF RESULTS OF PHASE I FIELD ACTIVITIES AND PROPOSED METHODOLOGY FOR SCREENING LEVEL HUMAN HEALTH AND ECOLOGICAL RISK ASSESSMENTS SITE INVESTIGATION | ADMIN RECORD BASE-READY | GW PCB SOIL SVOC TPH VOC WATER | 028 054 061 062 | SOUTHWEST DIVISION - BLDG. 1 |

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| N60530 / 001010 DT 123-02.22 & JOB NO. B047-413 PLAN N68711-03-C-1316 00020 | 09-10-2004 09-01-2004 NONE | SULLIVAN CONSULTING GROUP M. FOSTER NAVFAC - SOUTHWEST DIVISION | FINAL EXCAVATION WORK PLAN INSTALLATION RESTORATION PROGRAM (IRP), K-2 SOUTH DISPOSAL AREA, TIME CRITICAL REMOVAL ACTION | ADMIN RECORD BASE | HAZWASTE IRP PLAN SOIL VOC | 023 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001011 DT 123-02.22 & JOB NO. B047-413 PLAN N68711-03-C-1316 00120 | 09-10-2004 09-01-2004 NONE | SULLIVAN CONSULTING GROUP M. FOSTER NAVFAC - SOUTHWEST DIVISION M. CORNELL | DRAFT SAMPLING AND ANALYSIS PLAN (SAP) (FIELD SAMPLING PLAN/QUALITY ASSURANCE PROJECT PLAN) SOIL AND GROUNDWATER SAMPLING INSTALLATION RESTORATION PROGRAM (IRP), K-2 SOUTH DISPOSAL AREA TIME CRITICAL REMOVAL ACTION | ADMIN RECORD BASE | BETA GW IRP PCB PLAN SOIL SVOC VOC WASTE | 023 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001019 NONE CORRESP NONE 00001 | 01-14-2005 09-03-2004 NONE | NAWS - CHINA LAKE R. KECK VARIOUS AGENCIES | 08 SEPTEMBER 2004 RESTORATION ADVISORY BOARD (RAB) MEETING ANNOUNCEMENT | ADMIN RECORD BASE | RAB | | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001013 N00N/621 LTR NONE 00001 | 10-25-2004 09-28-2004 NONE | NAWS CHINA LAKE M. STORCH DISTRIBUTION | CANCELTION OF 12 JULY 2004 NAWS LETTER 5755 SER N46NS/316 IN REGARDS TO THE U.S. NAVAL MUSEUM OF ARMAMENT AND TECHNOLOGY DESIGN AND CONSTRUCTION PROJECT (DOCUMENT WAS NOT SUBMITTED TO ADMINISTRATIVE RECORDS) | ADMIN RECORD BASE | | | SOUTHWEST DIVISION - BLDG. 1 |

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| N60530 / 001014 | 10-28-2004 | SULTECH | DRAFT WORK PLAN PRELIMINARY | ADMIN RECORD | TCE | AOC 102 | SOUTHWEST DIVISION - BLDG. 1 |
| DS.B030.14107 | 09-30-2004 | T. MOWER | ASSESSMENT AND SITE INSPECTION FOR | BASE | UST | AOC 131 | |
| PLAN | 00030 | NAVFAC - | AREAS OF CONCERN, ADDENDUM 02 | | UXO | AOC 154 | |
| N68711-03-D-5104 | | SOUTHWEST | [INCLUDES SAMPLING AND ANALYSIS | | | AOC 161 | |
| 00150 | | DIVISION | PLAN] | | | AOC 166 | |
| | | M. CORNELL | | | | AOC 207 | |
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| | | | | | | AOC 83 | |
| | | | | | | AOC 85 | |
| N60530 / 001012 | 10-22-2004 | TETRA TECH EM | FINAL REMEDIAL INVESTIGATION (RI) | ADMIN RECORD | GAS | 009 | SOUTHWEST DIVISION - BLDG. 1 |
| DS.A061.10854 & | 10-13-2004 | INC. | [SWDIV TRANSMITTAL LETTER BY M. | BASE | PCB | 037 | |
| SWDIV SER. | DO 061 | N. BINGERT | CORNELL] {PORTION OF MAILING LIST IS | CONFIDENTIAL | SOIL | 041 | |
| 5DEN.MC/4093 | | NAVFAC - | CONFIDENTIAL} | | SVOC | | |
| RPT | | SOUTHWEST | | | TPH | | |
| N68711-00-D-0005 | | DIVISION | | | VOC | | |
| 00450 | | M. CORNELL | | | WASTE | | |

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| N60530 / 001016 DS.A061.14000 & SWDIV SER OPDE.EG/4122 RPT N68711-00-D-0005 01000 | 12-10-2004 11-01-2004 DO 061 | TETRA TECH EM INC. NAVFAC - SOUTHWEST DIVISION | FINAL PHASE II REMEDIAL INVESTIGATION REPORT FOR THE FIRE DIVISION CARRIER DECK FIRE FACILITY [INCLUDES SWDIV TRANSMITTAL LETTER BY E. GREEN} | ADMIN RECORD BASE | BTEX PAH PCB PVC SVOC TPH TPH-D TPH-G VOC | 043 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001015 DS.A061.14104 & SWDIV SER OPDE.MC/4100 RPT N68711-00-D-0005 00300 | 11-22-2004 11-18-2004 DO 0061 | TETRA TECH EM INC. T. MOWER NAVFAC - SOUTHWEST DIVISION | FINAL FEASIBILITY STUDY [INCLUDES SWDIV TRANSMITTAL LETTER BY M. CORNELL] {CD COPY ENCLOSED} | ADMIN RECORD BASE | SVOC TNB TNT VOC | 006 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001017 DT 123-02.11 RPT N68711-03-C-1316 00100 | 12-13-2004 12-01-2004 NONE | SULLIVAN CONSULTING GROUP M. FOSTER NAVFAC - SOUTHWEST DIVISION | DRAFT WORK PLAN FOR SOIL VAPOR EXTRACTION SYSTEM PILOT STUDY | ADMIN RECORD BASE | PVC SOIL TPH TPH-D TPH-G VOC | 070 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001027 123-02.18 & SWDIV SER OPDE.MC/5006 RPT N68711-03-C-1316 00050 | 02-08-2005 01-01-2005 NONE | SULLIVAN NAVFAC - SOUTHWEST DIVISION | DRAFT FINAL ACTION MEMORANDUM INSTALLATION RESTORATION PROGRAM (IRP) FOR THE K-2 SOUTH DISPOSAL AREA, TIME-CRITICAL REMOVAL ACTION [INCLUDES SWDIV TRANSMITTAL LETTER BY M. CORNELL] | ADMIN RECORD BASE | IRP PCB SVOC TCRA VOC | 023 | SOUTHWEST DIVISION - BLDG. 1 |

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| N60530 / 001028 123-02.38 & SWDIV SER OPDE.MC/5006 RPT N68711-03-C-1316 00250 | 02-08-2005 01-01-2005 NONE | SULLIVAN M. FOSTER NAVFAC - SOUTHWEST DIVISION | DRAFT FINAL EXCAVATION WORK PLAN FOR THE INSTALLATION RESTORATION PROGRAM (IRP), K-2 SOUTH DISPOSAL AREA, TIME-CRITICAL REMOVAL ACTION [INCLUDES SWDIV TRANSMITTAL LETTER BY M. CORNELL] | ADMIN RECORD BASE | IRP PCB SVOC TCRA VOC | 023 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001029 PROJ NO. G105446002 & SWDIV SER OPDE.EG/5028 RPT GS-10F-0016K 00200 | 02-15-2005 02-08-2005 NONE | TETRA TECH EM INC. W. WILCOXON NAVFAC - SOUTHWEST DIVISION | DRAFT FINAL REPORT ADDENDUM NO. 1 FOR THE REMEDIAL INVESTIGATION OF SITES 15, 55, AND 64 [INCLUDES SWDIV TRANSMITTAL LETTER BY E. GREEN] (SEE AR #826 - DRAFT REMEDIAL INVESTIGATION REPORT FOR SITES 15, 55, AND 64) | ADMIN RECORD BASE | PCB PCDD PCDF PCE PVC SVOC TCDD TCE VOC | 015 055 064 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001026 123-01.05 & SWDIV SER OPDE.EG/5023 RPT N68711-03-C-1308 00200 | 02-01-2005 03-01-2005 NONE | SULLIVAN CONSULTING GROUP, INC G. SWANSON NAVFAC - SOUTHWEST DIVISION | DRAFT FINAL SAMPLING ANALYSIS PLAN (SAP) (FIELD SAMPLING PLAN/QUALITY ASSURANCE PROJECT PLAN) FOR THE INVESTIGATION OF GROUNDWATER AT FENCE LINE MONITORING WELLS [INCLUDES SWDIV TRANSMITTAL LETTER BY E. GREEN] | ADMIN RECORD BASE | MONITORING PAH SAP WELLS | 012 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001031 DT.123-01.19 RPT N68711-03-C-1308 00025 | 03-08-2005 03-01-2005 NONE | SULLIVAN CONSULTING GROUP M. FOSTER NAVFAC - SOUTHWEST DIVISION E. GREEN | FINAL LAND USE CONTROL ACTIVITIES REPORT, YEAR 2004-2005 INSTALLATION RESTORATION PROGRAM (IRP) (SNORT ROAD LANDFILL) | ADMIN RECORD BASE | ROD | 012 | SOUTHWEST DIVISION - BLDG. 1 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 001032 DS.B001.14311 RPT N68711-03-D-5104 00300 | 03-24-2005 03-01-2005 00001 | SULTECH M. FOSTER NAVFAC - SOUTHWEST DIVISION | DRAFT FINAL CONTAMINATION ASSESSMENT FOR POLYCHLORINATED BIPHENYLS (PCB) AT THE PUBLIC WORKS PCB SITE | ADMIN RECORD BASE | PCB TCDD TPH VOC | 068 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001030 DS.B030.14109 & SWDIV SER OPDE.MC/5048 RPT N68711-03-D-5104 00200 | 03-08-2005 03-02-2005 00030 | SULTECH K. POWELL NAVFAC - SOUTHWEST DIVISION M. CORNELL | DRAFT FINAL WORK PLAN PRELIMINARY ASSESSMENT AND SITE INSPECTION FOR AREAS OF CONCERN, ADDENDUM 02 [INCLUDES SWDIV TRANSMITTAL LETTER BY M. CORNELL AND RESPONSES TO RESTORATION ADVISORY BOARD (RAB) COMMENTS] | ADMIN RECORD BASE | AOC PA PCB SVOC TCE TPH WORK PLAN | | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001043 SER OPDE.EG/5172 COMMENTS GS-10F-0016K 00020 | 07-06-2005 03-17-2005 NONE | TETRA TECH EM INC. NAVFAC - SOUTHWEST DIVISION | FINAL REPORT ADDENDUM NO.1 REMEDIAL INVESTIGATION OF VARIOUS SITES (SEE AR# 1029 DRAFT FINAL ADDENDUM) | ADMIN RECORD BASE-READY CONFIDENTIAL | ADDENDUM RI | 015 055 064 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001033 DS.B029.14152 RPT N68711-03-D-5104 00045 | 04-11-2005 04-01-2005 00029 | TETRA TECH EM INC. NAVFAC - SOUTHWEST DIVISION | DRAFT RECORD OF DECISION (ROD) REMEDIAL ACTION PLAN | ADMIN RECORD BASE | SVOC TNB TNT VOC | 006 | SOUTHWEST DIVISION - BLDG. 1 |

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| N60530 / 001036 SWDIV SER OPDE.MC/5108 RPT NONE 00100 | 04-29-2005 04-01-2005 NONE | NAVFAC - SOUTHWEST DIVISION NAWS - CHINA LAKE | FINAL ACTION MEMORANDUM FOR INSTALLATION RESTORATION PROGRAM SITE 23, K-2 SOUTH DISPOSAL AREA, TIME- CRITICAL REMOVAL ACTION [INCLUDES SWDIV TRANSMITTAL LETTER BY M. CORNELL] | ADMIN RECORD BASE | IRP PCB SVOC TCRA VOC | 023 K-2 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001037 DT 123-02.39 & SWDIV SER OPDE.MC/5108 RPT N68711-03-C-1316 00300 | 04-29-2005 04-01-2005 NONE | SULLIVAN M. FOSTER NAVFAC - SOUTHWEST DIVISION | FINAL EXCAVATION WORK PLAN FOR INSTALLATION RESTORATION PROGRAM SITE 23, K-2 SOUTH DISPOSAL AREA, TIME- CRITICAL REMOVAL ACTION [INCLUDES SWDIV TRANSMITTAL LETTER BY M. CORNELL] | ADMIN RECORD BASE | IRP PCB TCRA VOC WORK PLAN | 023 K-2 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001038 DS.B029.14136 & SWDIV SER 5OPDE.MC/4092 RPT N68711-03-D-5104 00250 | 04-29-2005 04-01-2005 00029 | SULTECH M. COLSMAN NAVFAC - SOUTHWEST DIVISION M. CORNELL | DRAFT FINAL FEASIBILITY STUDY FOR THE ARMITAGE FIELD OPERABLE UNIT [INCLUDES SWDIV TRANSMITTAL LETTER BY M. CORNELL] | ADMIN RECORD BASE | 1,2-DCA DCE FS MTBE PAH PCB PCE PCP PVC TCE TOC TPH TPH-E TPH-P VOC | | SOUTHWEST DIVISION - BLDG. 1 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 001035 DS.B030.14110 & SWDIV SER OPDE.MC/5117 RPT N68711-03-D-5104 00200 | 04-29-2005 04-11-2005 00030 | SULTECH K. POWELL NAVFAC - SOUTHWEST DIVISION M. CORNELL | FINAL WORK PLAN FOR THE PRELIMINARY ASSESSMENT AND SITE INSPECTION FOR AREAS OF CONCERN, ADDENDUM 02 [INCLUDES SWDIV TRANSMITTAL LETTER BY M. CORNELL] {PORTION OF MAILING LIST IS CONFIDENTIAL} | ADMIN RECORD BASE CONFIDENTIAL | AOC PA PCB SI SVOC TCE TPH WORK PLAN | | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001034 NONE RPT N68711-00-D-0005 00065 | 04-11-2005 04-16-2005 00023 | TETRA TECH EM INC. K. POWELL NAVFAC - SOUTHWEST DIVISION | DRAFT REMEDIAL INVESTIGATION, VOLUME 1-2 OF 2 {CD COPY ENCLOSED} | ADMIN RECORD BASE | BTEX CERCLA HMX RDX VOC | 008 011 046 049 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001039 GS-10F-0016K RPT NONE 00200 | 05-16-2005 04-29-2005 NONE | TETRA TECH EM INC. W. WILCOXON NAVFAC - SOUTHWEST DIVISION E. GREEN | DRAFT FEASIBILITY STUDY (FS) FOR THE OPERABLE UNIT (OU) {PORTION OF MAILING LIST IS CONFIDENTIAL} | ADMIN RECORD BASE | FS OU | AREA R | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001040 B047-511 RPT N68711-03-C-1316 01500 | 06-02-2005 05-01-2005 NONE | SULLIVAN M. FOSTER NAVFAC - SOUTHWEST DIVISION | DRAFT MICHELSON LABORATORY/PUBLIC WORKS OPERABLE UNIT REMEDIAL INVESTIGATION REPORT VOLUMES I THROUGH II (CD COPY ENCLOSED) | ADMIN RECORD BASE | BNA BTEX COE DCA DGME PAH PCB PVC SVOC THC TPH VOC | 007 013 033 047 069 070 071 072 | SOUTHWEST DIVISION - BLDG. 1 |

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| Approx. # Pages | EPA Cat. # | Recipient | Subject | Classification | Keywords | Sites | CD No. |
| N60530 / 001041 NONE RPT N62472-02-D-1300 00400 | 06-03-2005 05-01-2005 NONE | MALCOLM PIRNIE, INC. J. BENNETT NAVFAC - SOUTHWEST DIVISION | DRAFT FINAL PRELIMINARY ASSESSMENT {CD COPY OF APPENDIX B ENCLOSED} | ADMIN RECORD BASE | PAH TNT | | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001042 DT 123-02.21 RPT N68711-03-C-1316 00300 | 06-15-2005 06-01-2005 NONE | SULLIVAN M. FOSTER NAVFAC - SOUTHWEST DIVISION | FINAL WORK PLAN (WP) FOR THE SOIL VAPOR EXTRACTION (SVE) SYSTEM PILOT STUDY | ADMIN RECORD BASE | PVC SVE TPH TPH-D TPH-G VOC WP | 070 | SOUTHWEST DIVISION - BLDG. 1 |
| N60530 / 001044 DT 123-01.16 RPT N68711-03-C-1308 00250 | 07-18-2005 07-01-2005 NONE | SULLIVAN CONSULTING GROUP M. FOSTER NAVFAC - SOUTHWEST DIVISION | DRAFT 2003 ANNUAL FENCE LINE GROUNDWATER MONITORING REPORT | ADMIN RECORD BASE | GROUNDWATER MONITORING PVC | | SOUTHWEST DIVISION - BLDG. 1 |

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Total - Administrative Records: 1,007